



National Critical Information Infrastructure Protection Centre Common Vulnerabilities and Exposures (CVE) Report

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Table of Content

Vendor	Product	Page Number
Application		
5starplugins	easy_age_verify	1
access_management_specialist_project	access_management_specialist	1
adminerevo	adminerevo	1
admiror-design-studio	admirorframes	2
ali2woo	ali2woo	3
Amazon	freertos-plus-tcp	4
Anchorcms	anchor_cms	5
artbees	jupiter_x_core	5
auto-featured-image_project	auto-featured-image	6
averta	master_slider	6
awplife	event_monster	7
back2nature	word_balloon	7
billminozzi	wp_tools	8
blazethemes	digital_newspaper	8
bricksbuilder	bricks	9
businessdirectoryplugin	business_directory	10
church_admin_project	church_admin	10
conceptintermedia	s\@m_cms	11
cozmoslabs	user_profile_picture	12
cryoutcreations	serious_slider	13
darteweb	dimage_360	13
davekiss	vimeography	14
detheme	dethemekit_for_elementor	14
devnath_verma	widget_bundle	15
elegantthemes	divi	16

Vendor	Product	Page Number
Ericsson	codechecker	17
erikeng	google_cse	18
exeebit	phpinfo-wp	19
expert_invoice_project	expert_invoice	19
finesoft_project	finesoft	20
fooplugins	foobox	20
Freedesktop	poppler	21
fusionplugin	table_addons_for_elementor	22
Gitlab	gitlab	22
Google	chrome	37
grey_opaque_project	grey_opaque	38
gutenbergforms	gutenberg_forms	39
gvectors	wpforo_forum	39
h5p	h5p	40
hashicorp	retryablehttp	40
health_care_hospital_management_system_project	health_care_hospital_management_system	41
j11g	cruddiy	41
kadencewp	gutenberg_blocks_with_ai	42
	kadence_blocks_pro	43
kubiq	wp_svg_images	43
LG	supersign_cms	44
livecomposerplugin	live-composer-page-builder	45
mediavine	create	46
melapress	wp_2fa	47
Microsoft	sharepoint_server	47
mohsinrasool	paypal_pay_now\,_buy_now\,_donation_and_cart_buttons_shortcode	49
ninjateam	wp_chat_app	50
onetarek	wp_logs_book	50
Opencart	opencart	51
Parallels	parallels_desktop	51

Vendor	Product	Page Number
pearadmin	pear_admin_boot	52
presscustomizr	customizr	53
	hueman	53
rarathemes	book_landing_page	54
redlettuce	pdf_viewer_for_elementor	54
renesas	rcar_gen3	55
Rocklobster	contact_form_7	56
Sharethis	simple_share_buttons_adder	56
slideshow_se_project	slideshow_se	57
solidwp	solid_security	58
squeeze_project	squeeze	58
startbooking	scheduling_plugin_-_online_booking	58
tessi	docubase	59
themefreesia	excellent	60
themehorse	interface	61
themeisle	orbit_fox	61
themify	product_filter	62
tickera	tickera	63
tms-outsource	amelia	63
Tribulant	newsletters	64
trudesk_project	trudesk	65
tvsmotor	tvsv_connect	66
uncannyowl	uncanny_automator	66
unknown-corp	melly_blood_actress_again_current_code	67
uxthemes	flatsome	67
vcita	online_booking_&_scheduling_calendar_for_wordpress_by_vcita	68
virtosoftware	sharepoint_bulk_file_download	70
vowelweb	ibtana	71
webtechstreet	elementor_addon_elements	72
wildweblab	mosaic	74
wp-pizza	wppizza	74
wpdeveloper	embedpress	75

Vendor	Product	Page Number
wpdeveloper	typing_text	75
wpjobportal	wp_job_portal	76
wpmudev	branda	76
wpneuron	sparkle_demo_importer	77
Xwiki	Xwiki	78
Hardware		
hanwhavision	ane-l6012r	79
	ane-l7012r	79
	ano-l6012r	80
	ano-l6022r	81
	ano-l6082r	81
	ano-l7012r	82
	ano-l7022r	82
	ano-l7082r	83
	anv-l6012r	84
	anv-l6023r	84
	anv-l6082r	85
	anv-l7012r	86
	anv-l7082r	86
	lnd-6012r	87
	lnd-6022r	87
	lnd-6032r	88
	lnd-6072r	89
	lno-6012r	89
	lno-6022r	90
	lno-6032r	91
	lno-6072r	91
	lnv-6012r	92
	lnv-6022r	92
	lnv-6032r	93
	lnv-6072r	94
	pnm-12082rvd	94

Vendor	Product	Page Number
hanwhavision	pnm-7002vd	95
	pnm-7082rvd	96
	pnm-8082vt	96
	pnm-9000qb	97
	pnm-9002vq	97
	pnm-9022v	98
	pnm-9031rv	99
	pnm-9084qz	99
	pnm-9084qz1	100
	pnm-9084rqz	101
	pnm-9084rqz1	101
	pnm-9085rqz	102
	pnm-9085rqz1	102
	pnm-9322vqp	103
	pnm-c9022rv	104
	qnb-8002	104
	qnd-6011	105
	qnd-6012r	106
	qnd-6012r1	106
	qnd-6021	107
	qnd-6022r	108
	qnd-6022r1	108
	qnd-6032r	109
	qnd-6032r1	109
	qnd-6072r	110
	qnd-6072r1	111
	qnd-6073r	111
	qnd-6082r	112
	qnd-6082r1	112
	qnd-6083r	113
qnd-7012r	114	
qnd-7022r	114	

Vendor	Product	Page Number
hanwhavision	qnd-7032r	115
	qnd-7082r	116
	qnd-8010r	116
	qnd-8011	117
	qnd-8020r	117
	qnd-8021	118
	qnd-8030r	119
	qnd-8080r	119
	qne-8011r	120
	qne-8021r	121
	qno-6012r	121
	qno-6012r1	122
	qno-6014r	122
	qno-6022r	123
	qno-6022r1	124
	qno-6032r	124
	qno-6032r1	125
	qno-6072r	126
	qno-6072r1	126
	qno-6073r	127
	qno-6082r	128
	qno-6082r1	128
	qno-6083r	129
	qno-6084r	129
	qno-7012r	130
	qno-7022r	131
	qno-7032r	131
	qno-7082r	132
	qno-8010r	132
	qno-8020r	133
	qno-8030r	134
	qno-8080r	134

Vendor	Product	Page Number
hanwhavision	qnv-6012r	135
	qnv-6012r1	136
	qnv-6014r	136
	qnv-6022r	137
	qnv-6022r1	137
	qnv-6023r	138
	qnv-6024rm	139
	qnv-6032r	139
	qnv-6032r1	140
	qnv-6072r	141
	qnv-6072r1	141
	qnv-6073r	142
	qnv-6082r	143
	qnv-6082r1	143
	qnv-6083r	144
	qnv-6084r	144
	qnv-7012r	145
	qnv-7022r	146
	qnv-7032r	146
	qnv-7082r	147
	qnv-8010r	147
	qnv-8020r	148
	qnv-8030r	149
	qnv-8080r	149
	tnv-c7013rc	150
	xnb-6002	151
	xnb-6003	151
	xnb-8002	152
	xnb-8003	152
	xnb-9002	153
	xnb-9003	154
xnd-6083rv	154	

Vendor	Product	Page Number
hanwhavision	xnd-8082rf	155
	xnd-8082rv	156
	xnd-8083rv	156
	xnd-8093rv	157
	xnd-9082rf	157
	xnd-9082rv	158
	xnd-9083rv	159
	xnd-c6083rv	159
	xnd-c7083rv	160
	xnd-c8083rv	161
	xnd-c9083rv	161
	xnf-9010rs	162
	xnf-9010rv	163
	xnf-9010rvm	163
	xnf-9013rv	164
	xno-6083r	164
	xno-6123r	165
	xno-8082r	166
	xno-8083r	166
	xno-9082r	167
	xno-9083r	167
	xno-c6083r	168
	xno-c7083r	169
	xno-c8083r	169
	xno-c9083r	170
	xnp-6400	171
	xnp-6400r	171
	xnp-6400rw	172
	xnp-8250	173
	xnp-8250r	173
	xnp-8300rw	174
	xnp-9250	174

Vendor	Product	Page Number
hanwhavision	xnp-9250r	175
	xnp-9300rw	176
	xnp-c6403	176
	xnp-c6403r	177
	xnp-c6403rw	177
	xnp-c8253	178
	xnp-c8253r	179
	xnp-c8303rw	179
	xnp-c9253	180
	xnp-c9253r	181
	xnp-c9303rw	181
	xnp-c9310r	182
	xnv-6083r	183
	xnv-6083rz	183
	xnv-6083z	184
	xnv-6123r	184
	xnv-8082r	185
	xnv-8083r	186
	xnv-8083rz	186
	xnv-8083z	187
	xnv-8093r	187
	xnv-9082r	188
	xnv-9083r	189
	xnv-9083rz	189
	xnv-c6083	190
	xnv-c6083r	191
xnv-c7083r	191	
xnv-c8083r	192	
xnv-c9083r	192	
Omron	nj-pa3001	193
	nj-pd3001	194
	nj101-1000	194

Vendor	Product	Page Number
Omron	nj101-1020	194
	nj101-9000	195
	nj101-9020	195
	nj301-1100	196
	nj301-1200	196
	nj501-1300	197
	nj501-1320	197
	nj501-1340	198
	nj501-140	198
	nj501-1400	198
	nj501-1420	199
	nj501-1500	199
	nj501-1520	200
	nj501-4300	200
	nj501-4310	201
	nj501-4320	201
	nj501-4400	202
	nj501-4500	202
	nj501-5300	203
	nj501-5300-1	203
	nj501-r300	203
	nj501-r320	204
	nj501-r400	204
	nj501-r420	205
	nj501-r500	205
	nj501-r520	206
	nx102-1000	206
	nx102-1020	206
	nx102-1100	207
	nx102-1120	207
nx102-1200	208	
nx102-1220	208	

Vendor	Product	Page Number
Omron	nx102-9000	209
	nx102-9020	209
	nx1p2-1040dt	210
	nx1p2-1040dt1	210
	nx1p2-1140dt	211
	nx1p2-1140dt1	211
	nx1p2-9024dt	211
	nx1p2-9024dt1	212
	nx1w-adb21	212
	nx1w-cif01	213
	nx1w-cif11	213
	nx1w-cif12	214
	nx1w-dab21v	214
	nx1w-mab221	214
	nx701-1600	215
	nx701-1620	215
	nx701-1700	216
	nx701-1720	216
	nx701-z600	217
nx701-z700	217	
openplcproject	openplc_v3	218
Operating System		
hanwhavision	ane-l6012r_firmware	218
	ane-l7012r_firmware	219
	ano-l6012r_firmware	219
	ano-l6022r_firmware	220
	ano-l6082r_firmware	220
	ano-l7012r_firmware	221
	ano-l7022r_firmware	222
	ano-l7082r_firmware	222
	anv-l6012r_firmware	223
	anv-l6023r_firmware	224

Vendor	Product	Page Number
hanwhavision	anv-l6082r_firmware	224
	anv-l7012r_firmware	225
	anv-l7082r_firmware	225
	lnd-6012r_firmware	226
	lnd-6022r_firmware	227
	lnd-6032r_firmware	227
	lnd-6072r_firmware	228
	lno-6012r_firmware	229
	lno-6022r_firmware	229
	lno-6032r_firmware	230
	lno-6072r_firmware	230
	lnv-6012r_firmware	231
	lnv-6022r_firmware	232
	lnv-6032r_firmware	232
	lnv-6072r_firmware	233
	pnm-12082rvd_firmware	234
	pnm-7002vd_firmware	234
	pnm-7082rvd_firmware	235
	pnm-8082vt_firmware	235
	pnm-9000qb_firmware	236
	pnm-9002vq_firmware	237
	pnm-9022v_firmware	237
	pnm-9031rv_firmware	238
	pnm-9084qz1_firmware	239
	pnm-9084qz_firmware	239
	pnm-9084rqz1_firmware	240
	pnm-9084rqz_firmware	240
	pnm-9085rqz1_firmware	241
	pnm-9085rqz_firmware	242
	pnm-9322vqp_firmware	242
	pnm-c9022rv_firmware	243
	qnb-8002_firmware	244

Vendor	Product	Page Number
hanwhavision	qnd-6011_firmware	244
	qnd-6012r1_firmware	245
	qnd-6012r_firmware	245
	qnd-6021_firmware	246
	qnd-6022r1_firmware	247
	qnd-6022r_firmware	247
	qnd-6032r1_firmware	248
	qnd-6032r_firmware	249
	qnd-6072r1_firmware	249
	qnd-6072r_firmware	250
	qnd-6073r_firmware	250
	qnd-6082r1_firmware	251
	qnd-6082r_firmware	252
	qnd-6083r_firmware	252
	qnd-7012r_firmware	253
	qnd-7022r_firmware	254
	qnd-7032r_firmware	254
	qnd-7082r_firmware	255
	qnd-8010r_firmware	255
	qnd-8011_firmware	256
	qnd-8020r_firmware	257
	qnd-8021_firmware	257
	qnd-8030r_firmware	258
	qnd-8080r_firmware	259
	qne-8011r_firmware	259
	qne-8021r_firmware	260
	qno-6012r1_firmware	260
	qno-6012r_firmware	261
	qno-6014r_firmware	262
	qno-6022r1_firmware	262
	qno-6022r_firmware	263
	qno-6032r1_firmware	264

Vendor	Product	Page Number
hanwhavision	qno-6032r_firmware	264
	qno-6072r1_firmware	265
	qno-6072r_firmware	265
	qno-6073r_firmware	266
	qno-6082r1_firmware	267
	qno-6082r_firmware	267
	qno-6083r_firmware	268
	qno-6084r_firmware	269
	qno-7012r_firmware	269
	qno-7022r_firmware	270
	qno-7032r_firmware	270
	qno-7082r_firmware	271
	qno-8010r_firmware	272
	qno-8020r_firmware	272
	qno-8030r_firmware	273
	qno-8080r_firmware	274
	qnv-6012r1_firmware	274
	qnv-6012r_firmware	275
	qnv-6014r_firmware	275
	qnv-6022r1_firmware	276
	qnv-6022r_firmware	277
	qnv-6023r_firmware	277
	qnv-6024rm_firmware	278
	qnv-6032r1_firmware	279
	qnv-6032r_firmware	279
	qnv-6072r1_firmware	280
	qnv-6072r_firmware	280
	qnv-6073r_firmware	281
	qnv-6082r1_firmware	282
	qnv-6082r_firmware	282
	qnv-6083r_firmware	283
	qnv-6084r_firmware	284

Vendor	Product	Page Number
hanwhavision	qnv-7012r_firmware	284
	qnv-7022r_firmware	285
	qnv-7032r_firmware	285
	qnv-7082r_firmware	286
	qnv-8010r_firmware	287
	qnv-8020r_firmware	287
	qnv-8030r_firmware	288
	qnv-8080r_firmware	289
	tnv-c7013rc_firmware	289
	xnb-6002_firmware	290
	xnb-6003_firmware	290
	xnb-8002_firmware	291
	xnb-8003_firmware	292
	xnb-9002_firmware	292
	xnb-9003_firmware	293
	xnd-6083rv_firmware	294
	xnd-8082rf_firmware	294
	xnd-8082rv_firmware	295
	xnd-8083rv_firmware	295
	xnd-8093rv_firmware	296
	xnd-9082rf_firmware	297
	xnd-9082rv_firmware	297
	xnd-9083rv_firmware	298
	xnd-c6083rv_firmware	299
	xnd-c7083rv_firmware	299
	xnd-c8083rv_firmware	300
	xnd-c9083rv_firmware	300
	xnf-9010rs_firmware	301
	xnf-9010rvm_firmware	302
	xnf-9010rv_firmware	302
xnf-9013rv_firmware	303	
xno-6083r_firmware	304	

Vendor	Product	Page Number
hanwhavision	xno-6123r_firmware	304
	xno-8082r_firmware	305
	xno-8083r_firmware	305
	xno-9082r_firmware	306
	xno-9083r_firmware	307
	xno-c6083r_firmware	307
	xno-c7083r_firmware	308
	xno-c8083r_firmware	309
	xno-c9083r_firmware	309
	xnp-6400rw_firmware	310
	xnp-6400r_firmware	310
	xnp-6400_firmware	311
	xnp-8250r_firmware	312
	xnp-8250_firmware	312
	xnp-8300rw_firmware	313
	xnp-9250r_firmware	314
	xnp-9250_firmware	314
	xnp-9300rw_firmware	315
	xnp-c6403rw_firmware	315
	xnp-c6403r_firmware	316
	xnp-c6403_firmware	317
	xnp-c8253r_firmware	317
	xnp-c8253_firmware	318
	xnp-c8303rw_firmware	319
	xnp-c9253r_firmware	319
	xnp-c9253_firmware	320
	xnp-c9303rw_firmware	320
	xnp-c9310r_firmware	321
	xnv-6083rz_firmware	322
	xnv-6083r_firmware	322
	xnv-6083z_firmware	323
	xnv-6123r_firmware	324

Vendor	Product	Page Number
hanwhavision	xnv-8082r_firmware	324
	xnv-8083rz_firmware	325
	xnv-8083r_firmware	325
	xnv-8083z_firmware	326
	xnv-8093r_firmware	327
	xnv-9082r_firmware	327
	xnv-9083rz_firmware	328
	xnv-9083r_firmware	329
	xnv-c6083r_firmware	329
	xnv-c6083_firmware	330
	xnv-c7083r_firmware	330
	xnv-c8083r_firmware	331
	xnv-c9083r_firmware	332
Linux	linux_kernel	332
Omron	nj-pa3001_firmware	426
	nj-pd3001_firmware	427
	nj101-1000_firmware	427
	nj101-1020_firmware	428
	nj101-9000_firmware	428
	nj101-9020_firmware	428
	nj301-1100_firmware	429
	nj301-1200_firmware	429
	nj501-1300_firmware	430
	nj501-1320_firmware	430
	nj501-1340_firmware	431
	nj501-1400_firmware	431
	nj501-140_firmware	432
	nj501-1420_firmware	432
	nj501-1500_firmware	432
	nj501-1520_firmware	433
	nj501-4300_firmware	433
nj501-4310_firmware	434	

Vendor	Product	Page Number
Omron	nj501-4320_firmware	434
	nj501-4400_firmware	435
	nj501-4500_firmware	435
	nj501-5300-1_firmware	436
	nj501-5300_firmware	436
	nj501-r300_firmware	436
	nj501-r320_firmware	437
	nj501-r400_firmware	437
	nj501-r420_firmware	438
	nj501-r500_firmware	438
	nj501-r520_firmware	439
	nx102-1000_firmware	439
	nx102-1020_firmware	440
	nx102-1100_firmware	440
	nx102-1120_firmware	440
	nx102-1200_firmware	441
	nx102-1220_firmware	441
	nx102-9000_firmware	442
	nx102-9020_firmware	442
	nx1p2-1040dt1_firmware	443
	nx1p2-1040dt_firmware	443
	nx1p2-1140dt1_firmware	444
	nx1p2-1140dt_firmware	444
	nx1p2-9024dt1_firmware	444
	nx1p2-9024dt_firmware	445
	nx1w-adb21_firmware	445
	nx1w-cif01_firmware	446
	nx1w-cif11_firmware	446
	nx1w-cif12_firmware	447
	nx1w-dab21v_firmware	447
	nx1w-mab221_firmware	448
	nx701-1600_firmware	448

Vendor	Product	Page Number
Omron	nx701-1620_firmware	448
	nx701-1700_firmware	449
	nx701-1720_firmware	449
	nx701-z600_firmware	450
	nx701-z700_firmware	450
openplcproject	openplc_v3_firmware	451
Redhat	enterprise_linux	451

Common Vulnerabilities and Exposures (CVE) Report

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Application					
Vendor: 5starplugins					
Product: easy_age_verify					
Affected Version(s): * Up to (excluding) 1.8.3					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	4.8	Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in 5 Star Plugins Easy Age Verify allows Stored XSS. This issue affects Easy Age Verify: from n/a through 1.8.2. CVE ID: CVE-2024-35757	N/A	A-5ST-EASY-100724/1
Vendor: access_management_specialist_project					
Product: access_management_specialist					
Affected Version(s): 6.62.51215					
N/A	24-Jun-2024	7.5	An issue in Shenzhen Weitillage Industrial Co., Ltd the access management specialist V6.62.51215 allows a remote attacker to obtain sensitive information. CVE ID: CVE-2024-37677	N/A	A-ACC-ACCE-100724/2
Vendor: adminerevo					
Product: adminerevo					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Affected Version(s): * Up to (excluding) 4.8.3										
Unrestricted Upload of File with Dangerous Type	21-Jun-2024	9.8	The file upload plugin in Adminer and AdminerEvo allows an attacker to upload a file with a table name of ".." to the root of the Adminer directory. The attacker can effectively guess the name of the uploaded file and execute it. Adminer is no longer supported, but this issue was fixed in AdminerEvo version 4.8.3. CVE ID: CVE-2023-45197	https://github.com/adminerevo/adminerevo/commit/1cc06d6a1005fd833fa009701badd5641627a1d4	A-ADM-ADMINI-100724/3					
Vendor: admiror-design-studio										
Product: admirorframes										
Affected Version(s): * Up to (excluding) 5.0										
N/A	28-Jun-2024	7.5	Full Path Disclosure vulnerability in AdmirorFrames Joomla! extension in afHelper.php script allows an unauthorised attacker to retrieve location of web root folder. This issue affects AdmirorFrames: before 5.0. CVE ID: CVE-2024-5735	N/A	A-ADM-ADMINI-100724/4					
Server-Side	28-Jun-2024	7.5	Server Side Request Forgery (SSRF)	N/A	A-ADM-ADMINI-100724/5					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Request Forgery (SSRF)			vulnerability in AdmirorFrames Joomla! extension in afGdStream.php script allows to access local files or server pages available only from localhost. This issue affects AdmirorFrames: before 5.0. CVE ID: CVE-2024-5736							
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	28-Jun-2024	6.1	Script afGdStream.php in AdmirorFrames Joomla! extension doesn't specify a content type and as a result default (text/html) is used. An attacker may embed HTML tags directly in image data which is rendered by a webpage as HTML. This issue affects AdmirorFrames: before 5.0. CVE ID: CVE-2024-5737	N/A	A-ADM-ADMI-100724/6					
Vendor: ali2woo										
Product: ali2woo										
Affected Version(s): * Up to (including) 3.3.5										
Cross-Site Request Forgery (CSRF)	21-Jun-2024	8.8	Cross-Site Request Forgery (CSRF) vulnerability in Ali2Woo Ali2Woo Lite.This issue	N/A	A-ALI-ALI2-100724/7					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			affects Ali2Woo Lite: from n/a through 3.3.5. CVE ID: CVE-2024-37212		
Vendor: Amazon					
Product: freertos-plus-tcp					
Affected Version(s): From (including) 4.0.0 Up to (excluding) 4.1.1					
Out-of-bounds Read	24-Jun-2024	8.1	FreeRTOS-Plus-TCP is a lightweight TCP/IP stack for FreeRTOS. FreeRTOS-Plus-TCP versions 4.0.0 through 4.1.0 contain a buffer over-read issue in the DNS Response Parser when parsing domain names in a DNS response. A carefully crafted DNS response with domain name length value greater than the actual domain name length, could cause the parser to read beyond the DNS response buffer. This issue affects applications using DNS functionality of the FreeRTOS-Plus-TCP stack. Applications that do not use DNS functionality are not affected, even when the DNS	https://github.com/FreeRTOS/FreeRTOS-Plus-TCP/security/advisories/GHSA-ppcp-rg65-58mv	A-AMA-FREE-100724/8

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			functionality is enabled. This vulnerability has been patched in version 4.1.1. CVE ID: CVE-2024-38373		
Vendor: Anchorcms					
Product: anchor_cms					
Affected Version(s): 0.12.7					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	24-Jun-2024	6.1	Cross Site Scripting vulnerability in Anchor CMS v.0.12.7 allows a remote attacker to execute arbitrary code via a crafted .pdf file. CVE ID: CVE-2024-37732	N/A	A-ANC-ANCH-100724/9
Vendor: artbees					
Product: jupiter_x_core					
Affected Version(s): * Up to (including) 3.3.8					
Incorrect Authorization	21-Jun-2024	9.8	Incorrect Authorization vulnerability in Artbees JupiterX Core allows Accessing Functionality Not Properly Constrained by ACLs.This issue affects JupiterX Core: from n/a through 3.3.8. CVE ID: CVE-2023-38389	N/A	A-ART-JUPI-100724/10
Vendor: auto-featured-image_project					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Product: auto-featured-image										
Affected Version(s): * Up to (including) 1.2										
Unrestricted Upload of File with Dangerous Type	27-Jun-2024	8.8	The Auto Featured Image plugin for WordPress is vulnerable to arbitrary file uploads due to missing file type validation in the 'create_post_attachment_from_url' function in all versions up to, and including, 1.2. This makes it possible for authenticated attackers, with contributor-level and above permissions, to upload arbitrary files on the affected site's server which may make remote code execution possible. CVE ID: CVE-2024-6054	N/A	A-AUT-AUTO-100724/11					
Vendor: averta										
Product: master_slider										
Affected Version(s): * Up to (including) 3.9.10										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Jun-2024	5.4	The Master Slider – Responsive Touch Slider plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the plugin's 'ms_layer' shortcode in all versions up to, and	N/A	A-AVE-MAST-100724/12					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			including, 3.9.10 due to insufficient input sanitization and output escaping on the 'css_id' user supplied attribute. This makes it possible for authenticated attackers, with contributor-level access and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page. CVE ID: CVE-2024-4375		

Vendor: awplife

Product: event_monster

Affected Version(s): * Up to (including) 1.4.0

N/A	21-Jun-2024	7.5	Exposure of Sensitive Information to an Unauthorized Actor vulnerability in AWP Life Event Management Tickets Booking. This issue affects Event Management Tickets Booking: from n/a through 1.4.0. CVE ID: CVE-2024-5059	N/A	A-AWP-EVEN-100724/13
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Vendor: back2nature

Product: word_balloon

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): * Up to (including) 4.21.1					
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	21-Jun-2024	6.5	Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal') vulnerability in YAHMAN Word Balloon allows PHP Local File Inclusion.This issue affects Word Balloon: from n/a through 4.21.1. CVE ID: CVE-2024-35781	N/A	A-BAC-WORD-100724/14
Vendor: billminozzi					
Product: wp_tools					
Affected Version(s): * Up to (excluding) 3.43					
Missing Authorization	21-Jun-2024	8.8	Missing Authorization vulnerability in Bill Minozzi WP Tools.This issue affects WP Tools: from n/a through 3.41. CVE ID: CVE-2022-43453	N/A	A-BIL-WP_T-100724/15
Vendor: blazethemes					
Product: digital_newspaper					
Affected Version(s): * Up to (excluding) 1.1.6					
Cross-Site Request Forgery (CSRF)	21-Jun-2024	8.8	Cross-Site Request Forgery (CSRF) vulnerability in blazethemes Digital Newspaper.This issue affects Digital	N/A	A-BLA-DIGI-100724/16

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			Newspaper: from n/a through 1.1.5. CVE ID: CVE-2024-37198		
Vendor: bricksbuilder					
Product: bricks					
Affected Version(s): * Up to (excluding) 1.9.9					
Authorizati on Bypass Through User- Controlled Key	22-Jun-2024	4.3	The Bricks Builder plugin for WordPress is vulnerable to Insecure Direct Object Reference in all versions up to, and including, 1.9.8 via the postId parameter due to missing validation on a user controlled key. This makes it possible for authenticated attackers, with Contributor-level access and above, to modify posts and pages created by other users including admins. As a requirement for this, an admin would have to enable access to the editor specifically for such a user or enable it for all users with a certain user account type. CVE ID: CVE-2024-4874	N/A	A-BRI-BRIC-100724/17
Vendor: businessdirectoryplugin					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Product: business_directory										
Affected Version(s): * Up to (excluding) 6.4.4										
Improper Neutralization of Formula Elements in a CSV File	18-Jun-2024	8	The Business Directory Plugin for WordPress is vulnerable to CSV Injection in versions up to, and including, 6.4.3 via the class-csv-exporter.php file. This allows authenticated attackers, with author-level permissions and above, to embed untrusted input into CSV files exported by administrators, which can result in code execution when these files are downloaded and opened on a local system with a vulnerable configuration. CVE ID: CVE-2023-5527	N/A	A-BUS-BUSI-100724/18					
Vendor: church_admin_project										
Product: church_admin										
Affected Version(s): * Up to (excluding) 4.4.5										
Improper Neutralization of Input During Web Page Generation	21-Jun-2024	5.4	Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in Andy Moyle Church	N/A	A-CHU-CHUR-100724/19					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
('Cross-site Scripting')			Admin allows Stored XSS.This issue affects Church Admin: from n/a through 4.4.4. CVE ID: CVE-2024-35764		
Vendor: conceptintermedia					
Product: s\@m cms					
Affected Version(s): * Up to (including) 3.3					
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	28-Jun-2024	9.8	Sites managed in S@M CMS (Concept Intermedia) might be vulnerable to a blind SQL Injection executed using the search bar. Only a part of observed services is vulnerable, but since vendor has not investigated the root problem, it is hard to determine when the issue appears. CVE ID: CVE-2024-3816	N/A	A-CON-S\@M-100724/20
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	28-Jun-2024	6.1	Sites managed in S@M CMS (Concept Intermedia) might be vulnerable to Reflected XSS via including scripts in requested file names. Only a part of observed services is vulnerable, but since vendor has not investigated the	N/A	A-CON-S\@M-100724/21

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>root problem, it is hard to determine when the issue appears.</p> <p>CVE ID: CVE-2024-3800</p>		
<p>Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')</p>	28-Jun-2024	6.1	<p>Sites managed in S@M CMS (Concept Intermedia) might be vulnerable to Reflected XSS via including scripts in one of GET header parameters.</p> <p>Only a part of observed services is vulnerable, but since vendor has not investigated the root problem, it is hard to determine when the issue appears.</p> <p>CVE ID: CVE-2024-3801</p>	N/A	A-CON-S\@M-100724/22

Vendor: cozmoslabs

Product: user_profile_picture

Affected Version(s): * Up to (excluding) 2.6.2

<p>Authorization Bypass Through User-Controlled Key</p>	21-Jun-2024	4.3	<p>The User Profile Picture plugin for WordPress is vulnerable to Insecure Direct Object Reference in all versions up to, and including, 2.6.1 via the 'rest_api_change_profile_image' function due to missing validation</p>	<p>https://plugins.trac.wordpress.org/changeset/3105132/</p>	A-COZ-USER-100724/23
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>on a user controlled key. This makes it possible for authenticated attackers, with Author-level access and above, to update the profile picture of any user.</p> <p>CVE ID: CVE-2024-5639</p>		

Vendor: cryoutcreations

Product: serious_slider

Affected Version(s): * Up to (excluding) 1.2.5

<p>Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')</p>	21-Jun-2024	5.4	<p>Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in Cryout Creations Serious Slider allows Stored XSS.This issue affects Serious Slider: from n/a through 1.2.4.</p> <p>CVE ID: CVE-2024-35762</p>	N/A	A-CRY-SERI-100724/24
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Vendor: dartweb

Product: dimage_360

Affected Version(s): * Up to (including) 2.0

<p>Improper Neutralization of Input During Web Page Generation</p>	21-Jun-2024	5.4	<p>Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in</p>	N/A	A-DAR-DIMA-100724/25
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
('Cross-site Scripting')			D'arteweb DImage 360 allows Stored XSS.This issue affects DImage 360: from n/a through 2.0. CVE ID: CVE-2024-35774		
Vendor: davekiss					
Product: vimeography					
Affected Version(s): * Up to (excluding) 2.4.2					
Cross-Site Request Forgery (CSRF)	21-Jun-2024	8.8	Cross-Site Request Forgery (CSRF) vulnerability in Dave Kiss Vimeography: Vimeo Video Gallery WordPress Plugin.This issue affects Vimeography: Vimeo Video Gallery WordPress Plugin: from n/a through 2.4.1. CVE ID: CVE-2024-35770	N/A	A-DAV-VIME-100724/26
Vendor: detheme					
Product: dethemekit_for_elementor					
Affected Version(s): * Up to (excluding) 2.1.6					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	27-Jun-2024	5.4	The DethemeKit For Elementor plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the URL parameter of the De Gallery widget in all versions up to and	N/A	A-DET-DETH-100724/27

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			including 2.1.5 due to insufficient input sanitization and output escaping on user-supplied attributes. This makes it possible for authenticated attackers, with contributor-level access and above, to inject arbitrary web scripts in pages that will execute whenever a user clicks on the injected link. CVE ID: CVE-2024-6283							
Vendor: devnath_verma										
Product: widget_bundle										
Affected Version(s): * Up to (including) 2.0.0										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	6.1	The Widget Bundle WordPress plugin through 2.0.0 does not sanitise and escape a parameter before outputting it back in the page, leading to a Reflected Cross-Site Scripting which could be used against only unauthenticated users CVE ID: CVE-2024-4616	N/A	A-DEV-WIDG-100724/28					
Improper Neutralization of Input During	21-Jun-2024	4.8	The Widget Bundle WordPress plugin through 2.0.0 does not sanitise and	N/A	A-DEV-WIDG-100724/29					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Web Page Generation ('Cross-site Scripting')			escape some of its settings, which could allow high privilege users such as admin to perform Stored Cross-Site Scripting attacks even when the unfiltered_html capability is disallowed (for example in multisite setup) CVE ID: CVE-2024-4970							
Cross-Site Request Forgery (CSRF)	21-Jun-2024	4.3	The Widget Bundle WordPress plugin through 2.0.0 does not have CSRF checks when logging Widgets, which could allow attackers to make logged in admin enable/disable widgets via a CSRF attack CVE ID: CVE-2024-4969	N/A	A-DEV-WIDG-100724/30					
Vendor: elegantthemes										
Product: divi										
Affected Version(s): * Up to (excluding) 4.25.2										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Jun-2024	5.4	The Divi theme for WordPress is vulnerable to Stored Cross-Site Scripting in all versions up to, and including, 4.25.1 due to insufficient input sanitization and output	N/A	A-ELE-DIVI-100724/31					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>escaping. This makes it possible for authenticated attackers, with Author-level access and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page.</p> <p>CVE ID: CVE-2024-5533</p>		

Vendor: Ericsson

Product: codechecker

Affected Version(s): * Up to (excluding) 6.23.0

<p>Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')</p>	24-Jun-2024	6.5	<p>CodeChecker is an analyzer tooling, defect database and viewer extension for the Clang Static Analyzer and Clang Tidy. Zip files uploaded to the server endpoint of `CodeChecker store` are not properly sanitized. An attacker, using a path traversal attack, can load and display files on the machine of `CodeChecker server`. The vulnerable endpoint is `Default/v6.53/CodeCheckerService@massStoreRun`. The path traversal</p>	<p>https://github.com/Ericsson/codechecker/commit/46bada41e32f3ba0f6011d5c556b579f6ddd07a, https://github.com/Ericsson/codechecker/security/advisories/GHSA-h26w-r4m5-8rrf</p>	A-ERI-CODE-100724/32
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<p>vulnerability allows reading data on the machine of the `CodeChecker server`, with the same permission level as the `CodeChecker server`.</p> <p>The attack requires a user account on the `CodeChecker server`, with permission to store to a server, and view the stored report. This vulnerability has been patched in version 6.23.</p> <p>CVE ID: CVE-2023-49793</p>							
Vendor: erikeng										
Product: google_cse										
Affected Version(s): * Up to (including) 1.0.7										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	4.8	<p>The Google CSE WordPress plugin through 1.0.7 does not sanitise and escape some of its settings, which could allow high privilege users such as admin to perform Stored Cross-Site Scripting attacks even when the unfiltered_html capability is disallowed (for example in multisite setup)</p>	N/A	A-ERI-GOOG-100724/33					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2024-4755							
Vendor: exeebit										
Product: phpinfo-wp										
Affected Version(s): * Up to (including) 5.0										
N/A	21-Jun-2024	7.5	Exposure of Sensitive Information to an Unauthorized Actor vulnerability in Exeebit phpinfo() WP. This issue affects phpinfo() WP: from n/a through 5.0. CVE ID: CVE-2024-35776	N/A	A-EXE-PHPI-100724/34					
Vendor: expert_invoice_project										
Product: expert_invoice										
Affected Version(s): * Up to (including) 1.0.2										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Jun-2024	4.8	The Expert Invoice WordPress plugin through 1.0.2 does not sanitise and escape some of its settings, which could allow high privilege users such as admin to perform Stored Cross-Site Scripting attacks even when the unfiltered_html capability is disallowed (for example in multisite setup) CVE ID: CVE-2024-5172	N/A	A-EXP-EXPE-100724/35					
Vendor: finesoft_project										
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Product: finesoft					
Affected Version(s): * Up to (including) 8.0					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	24-Jun-2024	6.1	Cross Site Scripting vulnerability in Hangzhou Meisoft Information Technology Co., Ltd. Finesoft v.8.0 and before allows a remote attacker to execute arbitrary code via a crafted script to the login.jsp parameter. CVE ID: CVE-2024-37679	N/A	A-FIN-FINE-100724/36
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	24-Jun-2024	6.1	Hangzhou Meisoft Information Technology Co., Ltd. FineSoft <=8.0 is affected by Cross Site Scripting (XSS) which allows remote attackers to execute arbitrary code. Enter any account and password, click Login, the page will report an error, and a controllable parameter will appear at the URL:weurl. CVE ID: CVE-2024-37680	N/A	A-FIN-FINE-100724/37
Vendor: fooplugins					
Product: foobox					
Affected Version(s): * Up to (excluding) 2.7.28					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Jun-2024	4.8	The Lightbox & Modal Popup WordPress Plugin WordPress plugin before 2.7.28, foobox-image-lightbox-premium WordPress plugin before 2.7.28 does not sanitise and escape some of its settings, which could allow high privilege users such as admin to perform Stored Cross-Site Scripting attacks even when the unfiltered_html capability is disallowed (for example in multisite setup). CVE ID: CVE-2024-3276	N/A	A-FOO-FOOB-100724/38
Vendor: Freedesktop					
Product: poppler					
Affected Version(s): * Up to (excluding) 24.06.0					
N/A	21-Jun-2024	7.5	A flaw was found in the Poppler's Pdftoimage utility. This issue occurs when using -dests parameter with pdftoimage utility. By using certain malformed input files, an attacker could cause the utility to crash, leading to a denial of service.	https://bugzilla.redhat.com/show_bug.cgi?id=2293594	A-FRE-POPP-100724/39

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2024-6239							
Vendor: fusionplugin										
Product: table_addons_for_elementor										
Affected Version(s): * Up to (excluding) 2.1.3										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	22-Jun-2024	5.4	The Table Addons for Elementor plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the '_id' parameter in all versions up to, and including, 2.1.2 due to insufficient input sanitization and output escaping. This makes it possible for authenticated attackers, with contributor-level access and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page. CVE ID: CVE-2024-4313	https://plugins.trac.wordpress.org/changeset?sfpr_email=&sfpr_h_mail=&reponame=&old=3104753%40table-addons-for-elementor&new=3104753%40table-addons-for-elementor&sfpr_email=&sfpr_h_mail=#file57	A-FUS-TABL-100724/40					
Vendor: Gitlab										
Product: gitlab										
Affected Version(s): 17.1.0										
N/A	27-Jun-2024	8.8	An issue was discovered in GitLab CE/EE affecting all versions starting from 15.8 prior to	N/A	A-GIT-GITL-100724/41					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows an attacker to trigger a pipeline as another user under certain circumstances. CVE ID: CVE-2024-5655		
Incorrect Authorization	27-Jun-2024	7.5	Improper authorization in global search in GitLab EE affecting all versions from 16.11 prior to 16.11.5 and 17.0 prior to 17.0.3 and 17.1 prior to 17.1.1 allows an attacker leak content of a private repository in a public project. CVE ID: CVE-2024-6323	N/A	A-GIT-GITL-100724/42
N/A	27-Jun-2024	6.5	An issue was discovered in GitLab CE/EE affecting all versions starting from 9.2 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, with the processing logic for generating link in dependency files can lead to a regular	N/A	A-GIT-GITL-100724/43

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			expression DoS attack on the server CVE ID: CVE-2024-1493		
N/A	27-Jun-2024	6.5	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.7 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows private job artifacts can be accessed by any user. CVE ID: CVE-2024-3959	N/A	A-GIT-GITL-100724/44
Uncontrolled Resource Consumption	27-Jun-2024	6.5	Multiple Denial of Service (DoS) conditions has been discovered in GitLab CE/EE affecting all versions starting from 1.0 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1 which allowed an attacker to cause resource exhaustion via banzai pipeline. CVE ID: CVE-2024-4557	N/A	A-GIT-GITL-100724/45
N/A	27-Jun-2024	5.5	An issue was discovered in GitLab CE/EE	N/A	A-GIT-GITL-100724/46

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<p>affecting all versions starting from 12.0 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows for an attacker to cause a denial of service using a crafted OpenAPI file.</p> <p>CVE ID: CVE-2024-1816</p>							
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	27-Jun-2024	5.4	<p>An issue was discovered in GitLab CE/EE affecting all versions starting from 16.9 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, where a stored XSS vulnerability could be imported from a project with malicious commit notes.</p> <p>CVE ID: CVE-2024-4901</p>	N/A	A-GIT-GITL-100724/47					
N/A	27-Jun-2024	5.3	<p>An issue was discovered in GitLab CE/EE affecting all versions starting from 16.9 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting</p>	N/A	A-GIT-GITL-100724/48					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			from 17.1 prior to 17.1.1, which allows merge request title to be visible publicly despite being set as project members only. CVE ID: CVE-2024-2191		
N/A	27-Jun-2024	4.9	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.10 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows a project maintainer can delete the merge request approval policy via GraphQL. CVE ID: CVE-2024-5430	N/A	A-GIT-GITL-100724/49
Missing Authorization	27-Jun-2024	4.3	An issue was discovered in GitLab EE affecting all versions starting from 16.0 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows an attacker to access issues and epics without having an SSO	N/A	A-GIT-GITL-100724/50

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			session using Duo Chat. CVE ID: CVE-2024-3115		
Incorrect Authorization	27-Jun-2024	4.3	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.1 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows non-project member to promote key results to objectives. CVE ID: CVE-2024-4011	N/A	A-GIT-GITL-100724/51
Affected Version(s): From (including) 1.0.0 Up to (excluding) 16.11.5					
Uncontrolled Resource Consumption	27-Jun-2024	6.5	Multiple Denial of Service (DoS) conditions has been discovered in GitLab CE/EE affecting all versions starting from 1.0 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1 which allowed an attacker to cause resource exhaustion via banzai pipeline. CVE ID: CVE-2024-4557	N/A	A-GIT-GITL-100724/52

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): From (including) 12.0 Up to (excluding) 16.11.5					
N/A	27-Jun-2024	5.5	An issue was discovered in GitLab CE/EE affecting all versions starting from 12.0 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows for an attacker to cause a denial of service using a crafted OpenAPI file. CVE ID: CVE-2024-1816	N/A	A-GIT-GITL-100724/53
Affected Version(s): From (including) 15.8.0 Up to (excluding) 16.11.5					
N/A	27-Jun-2024	8.8	An issue was discovered in GitLab CE/EE affecting all versions starting from 15.8 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows an attacker to trigger a pipeline as another user under certain circumstances. CVE ID: CVE-2024-5655	N/A	A-GIT-GITL-100724/54
Affected Version(s): From (including) 16.0.0 Up to (excluding) 16.11.5					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Missing Authorization	27-Jun-2024	4.3	An issue was discovered in GitLab EE affecting all versions starting from 16.0 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows an attacker to access issues and epics without having an SSO session using Duo Chat. CVE ID: CVE-2024-3115	N/A	A-GIT-GITL-100724/55
Affected Version(s): From (including) 16.1.0 Up to (excluding) 16.11.5					
Incorrect Authorization	27-Jun-2024	4.3	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.1 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows non-project member to promote key results to objectives. CVE ID: CVE-2024-4011	N/A	A-GIT-GITL-100724/56
Affected Version(s): From (including) 16.10.0 Up to (excluding) 16.11.5					
N/A	27-Jun-2024	4.9	An issue was discovered in GitLab CE/EE affecting all versions starting	N/A	A-GIT-GITL-100724/57

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			from 16.10 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows a project maintainer can delete the merge request approval policy via GraphQL. CVE ID: CVE-2024-5430		
Affected Version(s): From (including) 16.11.0 Up to (excluding) 16.11.5					
Incorrect Authorization	27-Jun-2024	7.5	Improper authorization in global search in GitLab EE affecting all versions from 16.11 prior to 16.11.5 and 17.0 prior to 17.0.3 and 17.1 prior to 17.1.1 allows an attacker leak content of a private repository in a public project. CVE ID: CVE-2024-6323	N/A	A-GIT-GITL-100724/58
Affected Version(s): From (including) 16.7.0 Up to (excluding) 16.11.5					
N/A	27-Jun-2024	6.5	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.7 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows private job artifacts	N/A	A-GIT-GITL-100724/59

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			can be accessed by any user. CVE ID: CVE-2024-3959							
Affected Version(s): From (including) 16.9.0 Up to (excluding) 16.11.5										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	27-Jun-2024	5.4	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.9 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, where a stored XSS vulnerability could be imported from a project with malicious commit notes. CVE ID: CVE-2024-4901	N/A	A-GIT-GITL-100724/60					
N/A	27-Jun-2024	5.3	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.9 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows merge request title to be visible publicly despite being set as project members only. CVE ID: CVE-2024-2191	N/A	A-GIT-GITL-100724/61					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): From (including) 17.0.0 Up to (excluding) 17.0.3					
N/A	27-Jun-2024	8.8	An issue was discovered in GitLab CE/EE affecting all versions starting from 15.8 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows an attacker to trigger a pipeline as another user under certain circumstances. CVE ID: CVE-2024-5655	N/A	A-GIT-GITL-100724/62
Incorrect Authorization	27-Jun-2024	7.5	Improper authorization in global search in GitLab EE affecting all versions from 16.11 prior to 16.11.5 and 17.0 prior to 17.0.3 and 17.1 prior to 17.1.1 allows an attacker leak content of a private repository in a public project. CVE ID: CVE-2024-6323	N/A	A-GIT-GITL-100724/63
N/A	27-Jun-2024	6.5	An issue was discovered in GitLab CE/EE affecting all versions starting from 9.2 prior to 16.11.5, starting from 17.0 prior to	N/A	A-GIT-GITL-100724/64

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			17.0.3, and starting from 17.1 prior to 17.1.1, with the processing logic for generating link in dependency files can lead to a regular expression DoS attack on the server CVE ID: CVE-2024-1493		
N/A	27-Jun-2024	6.5	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.7 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows private job artifacts can be accessed by any user. CVE ID: CVE-2024-3959	N/A	A-GIT-GITL-100724/65
Uncontrolled Resource Consumption	27-Jun-2024	6.5	Multiple Denial of Service (DoS) conditions has been discovered in GitLab CE/EE affecting all versions starting from 1.0 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1 which allowed an attacker to cause resource	N/A	A-GIT-GITL-100724/66

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			exhaustion via banzai pipeline. CVE ID: CVE-2024-4557		
N/A	27-Jun-2024	5.5	An issue was discovered in GitLab CE/EE affecting all versions starting from 12.0 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows for an attacker to cause a denial of service using a crafted OpenAPI file. CVE ID: CVE-2024-1816	N/A	A-GIT-GITL-100724/67
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	27-Jun-2024	5.4	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.9 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, where a stored XSS vulnerability could be imported from a project with malicious commit notes. CVE ID: CVE-2024-4901	N/A	A-GIT-GITL-100724/68

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	27-Jun-2024	5.3	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.9 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows merge request title to be visible publicly despite being set as project members only. CVE ID: CVE-2024-2191	N/A	A-GIT-GITL-100724/69					
N/A	27-Jun-2024	4.9	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.10 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows a project maintainer can delete the merge request approval policy via GraphQL. CVE ID: CVE-2024-5430	N/A	A-GIT-GITL-100724/70					
Missing Authorization	27-Jun-2024	4.3	An issue was discovered in GitLab EE affecting all versions starting from 16.0 prior to 16.11.5, starting from 17.0 prior to	N/A	A-GIT-GITL-100724/71					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			17.0.3, and starting from 17.1 prior to 17.1.1, which allows an attacker to access issues and epics without having an SSO session using Duo Chat. CVE ID: CVE-2024-3115		
Incorrect Authorization	27-Jun-2024	4.3	An issue was discovered in GitLab CE/EE affecting all versions starting from 16.1 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, which allows non-project member to promote key results to objectives. CVE ID: CVE-2024-4011	N/A	A-GIT-GITL-100724/72
Affected Version(s): From (including) 9.2.0 Up to (excluding) 16.11.5					
N/A	27-Jun-2024	6.5	An issue was discovered in GitLab CE/EE affecting all versions starting from 9.2 prior to 16.11.5, starting from 17.0 prior to 17.0.3, and starting from 17.1 prior to 17.1.1, with the processing logic for generating link in	N/A	A-GIT-GITL-100724/73

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			dependency files can lead to a regular expression DoS attack on the server CVE ID: CVE-2024-1493		
Vendor: Google					
Product: chrome					
Affected Version(s): * Up to (excluding) 126.0.6478.114					
Access of Resource Using Incompatible Type ('Type Confusion')	20-Jun-2024	8.8	Type Confusion in V8 in Google Chrome prior to 126.0.6478.114 allowed a remote attacker to execute arbitrary code via a crafted HTML page. (Chromium security severity: High) CVE ID: CVE-2024-6100	N/A	A-GOO-CHRO-100724/74
N/A	20-Jun-2024	8.8	Inappropriate implementation in V8 in Google Chrome prior to 126.0.6478.114 allowed a remote attacker to perform out of bounds memory access via a crafted HTML page. (Chromium security severity: High) CVE ID: CVE-2024-6101	N/A	A-GOO-CHRO-100724/75
Out-of-bounds Write	20-Jun-2024	8.8	Out of bounds memory access in Dawn in Google Chrome prior to 126.0.6478.114	N/A	A-GOO-CHRO-100724/76

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			allowed a remote attacker to potentially exploit heap corruption via a crafted HTML page. (Chromium security severity: High) CVE ID: CVE-2024-6102							
Use After Free	20-Jun-2024	8.8	Use after free in Dawn in Google Chrome prior to 126.0.6478.114 allowed a remote attacker to potentially exploit heap corruption via a crafted HTML page. (Chromium security severity: High) CVE ID: CVE-2024-6103	N/A	A-GOO-CHRO-100724/77					
Vendor: grey_opaque_project										
Product: grey_opaque										
Affected Version(s): * Up to (including) 2.0.1										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	22-Jun-2024	5.4	The Grey Opaque theme for WordPress is vulnerable to Stored Cross-Site Scripting via the 'url' parameter within the theme's Download-Button shortcode in all versions up to, and including, 2.0.1 due to insufficient input sanitization and output escaping.	N/A	A-GRE-GREY-100724/78					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			This makes it possible for authenticated attackers, with Contributor-level access and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page. CVE ID: CVE-2024-5966		
Vendor: gutenberforms					
Product: gutenber_forms					
Affected Version(s): * Up to (excluding) 2.2.9					
Missing Authorization	21-Jun-2024	8.8	Missing Authorization vulnerability in Nikolay Strikhar WordPress Form Builder Plugin – Gutenberg Forms. This issue affects WordPress Form Builder Plugin – Gutenberg Forms: from n/a through 2.2.8.3. CVE ID: CVE-2022-45803	N/A	A-GUT-GUTE-100724/79
Vendor: gvectors					
Product: wpforo_forum					
Affected Version(s): * Up to (excluding) 2.1.0					
Improper Neutralization of Input During Web Page	21-Jun-2024	5.4	Improper Neutralization of Script-Related HTML Tags in a Web Page (Basic	N/A	A-GVE-WPFO-100724/80

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Generation ('Cross-site Scripting')			XSS) vulnerability in gVectors Team wpForo Forum allows Content Spoofing.This issue affects wpForo Forum: from n/a through 2.0.9. CVE ID: CVE-2022-38055		
Vendor: h5p					
Product: h5p					
Affected Version(s): * Up to (excluding) 1.15.8					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	27-Jun-2024	5.4	The Interactive Content WordPress plugin before 1.15.8 does not validate uploads which could allow a Contributors and above to update malicious SVG files, leading to Stored Cross-Site Scripting issues CVE ID: CVE-2024-3111	N/A	A-H5P-H5P-100724/81
Vendor: hashicorp					
Product: retryablehttp					
Affected Version(s): * Up to (excluding) 0.7.7					
Insertion of Sensitive Information into Log File	24-Jun-2024	5.5	go-retryablehttp prior to 0.7.7 did not sanitize urls when writing them to its log file. This could lead to go-retryablehttp writing sensitive HTTP basic auth credentials to its log	https://discuss.hashicorp.com/c/security	A-HAS-RETR-100724/82

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			file. This vulnerability, CVE-2024-6104, was fixed in go-retryablehttp 0.7.7. CVE ID: CVE-2024-6104		

Vendor: health_care_hospital_management_system_project

Product: health_care_hospital_management_system

Affected Version(s): 1.0

Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Jun-2024	6.1	CodeProjects Restaurant Reservation System v1.0 was discovered to contain a reflected cross-site scripting (XSS) vulnerability via the Date parameter at index.php. CVE ID: CVE-2024-37800	N/A	A-HEA-HEAL-100724/83
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Vendor: j11g

Product: cruddiy

Affected Version(s): * Up to (including) 202312.1

Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')	24-Jun-2024	7.8	The CRUDDIY project is vulnerable to shell command injection via sending a crafted POST request to the application server. The exploitation risk is limited since CRUDDIY is meant to be launched locally. Nevertheless, a user with the project	N/A	A-J11-CRUD-100724/84
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>running on their computer might visit a website which would send such a malicious request to the locally launched server.</p> <p>CVE ID: CVE-2024-4748</p>		
Vendor: kadencewp					
Product: gutenberg_blocks_with_ai					
Affected Version(s): * Up to (excluding) 3.2.43					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	27-Jun-2024	5.4	<p>The Gutenberg Blocks with AI by Kadence WP – Page Builder Features plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the Google Maps widget parameters in all versions up to, and including, 3.2.42 due to insufficient input sanitization and output escaping. This makes it possible for authenticated attackers, with Contributor-level access and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page.</p>	N/A	A-KAD-GUTE-100724/85

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CVE ID: CVE-2024-5289		
Product: kadence_blocks_pro					
Affected Version(s): * Up to (excluding) 2.3.8					
N/A	27-Jun-2024	4.3	The kadence-blocks-pro WordPress plugin before 2.3.8 does not prevent users with at least the contributor role using some of its shortcode's functionalities to leak arbitrary options from the database. CVE ID: CVE-2024-1330	N/A	A-KAD-KADE-100724/86
Vendor: kubiq					
Product: wp_svg_images					
Affected Version(s): * Up to (excluding) 4.3					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	5.4	The WP SVG Images plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the 'type' parameter in all versions up to, and including, 4.2 due to insufficient input sanitization. This makes it possible for authenticated attackers, with Author-level access and above, who have permissions to upload sanitized	https://plugins.trac.wordpress.org/changeset/3105276/	A-KUB-WP_S-100724/87

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			files, to bypass SVG sanitization and inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page. CVE ID: CVE-2024-5945		
Vendor: LG					
Product: supersign_cms					
Affected Version(s): From (including) 4.1.3 Up to (excluding) 4.3.1					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	20-Jun-2024	6.1	Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in LG Electronics SuperSign CMS allows Reflected XSS. This issue affects SuperSign CMS: from 4.1.3 before < 4.3.1. CVE ID: CVE-2024-6177	https://lgsecurity.lge.com/bulletins/idproducts#updateDetails	A-LG-SUPE-100724/88
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	20-Jun-2024	6.1	Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') vulnerability in LG Electronics SuperSign CMS allows Reflected XSS. This issue affects SuperSign	https://lgsecurity.lge.com/bulletins/idproducts#updateDetails	A-LG-SUPE-100724/89

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CMS: from 4.1.3 before < 4.3.1. CVE ID: CVE-2024-6178		
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	20-Jun-2024	6.1	Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting') vulnerability in LG Electronics SuperSign CMS allows Reflected XSS. This issue affects SuperSign CMS: from 4.1.3 before < 4.3.1. CVE ID: CVE-2024-6179	https://lgsecurity.lge.com/bulletins/idproducts#updateDetails	A-LG-SUPE-100724/90
Vendor: livecomposerplugin					
Product: live-composer-page-builder					
Affected Version(s): * Up to (including) 1.5.42					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	5.4	Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in Live Composer Team Page Builder: Live Composer allows Stored XSS. This issue affects Page Builder: Live Composer: from n/a through 1.5.42. CVE ID: CVE-2024-35779	N/A	A-LIV-LIVE-100724/91

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	4.8	Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in Live Composer Team Page Builder: Live Composer allows Stored XSS. This issue affects Page Builder: Live Composer: from n/a through 1.5.42. CVE ID: CVE-2024-35768	N/A	A-LIV-LIVE-100724/92

Vendor: mediavine

Product: create

Affected Version(s): * Up to (excluding) 1.9.8

Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	27-Jun-2024	5.4	The Create by Mediavine plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the plugin's Schema Meta shortcode in all versions up to, and including, 1.9.7 due to insufficient input sanitization and output escaping on user supplied attributes. This makes it possible for authenticated attackers, with contributor-level access and above, to inject arbitrary web scripts in pages that	https://plugins.trac.wordpress.org/changeset/3108144/#file794	A-MED-CREA-100724/93
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			will execute whenever a user accesses an injected page. CVE ID: CVE-2024-5601		
Vendor: melapress					
Product: wp_2fa					
Affected Version(s): * Up to (excluding) 2.6.4					
Insertion of Sensitive Information into Log File	21-Jun-2024	7.5	Insertion of Sensitive Information into Log File vulnerability in WP 2FA allows Accessing Functionality Not Properly Constrained by ACLs.This issue affects WP 2FA: from n/a through 2.6.3. CVE ID: CVE-2022-44587	N/A	A-MEL-WP_2-100724/94
Vendor: Microsoft					
Product: sharepoint_server					
Affected Version(s): 2019					
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	24-Jun-2024	9.8	An issue was discovered in VirtoSoftware Virto Bulk File Download 5.5.44 for SharePoint 2019. The Virto.SharePoint.FileDownloader/Api/Download.ashx isCompleted method allows	N/A	A-MIC-SHAR-100724/95

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			arbitrary file download and deletion via absolute path traversal in the path parameter. CVE ID: CVE-2024-33879		
N/A	24-Jun-2024	5.3	An issue was discovered in VirtoSoftware Virto Bulk File Download 5.5.44 for SharePoint 2019. It discloses full pathnames via Virto.SharePoint.FileDownloader/Api/Download.ashx?action=archive. CVE ID: CVE-2024-33880	N/A	A-MIC-SHAR-100724/96
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	24-Jun-2024	5.3	An issue was discovered in VirtoSoftware Virto Bulk File Download 5.5.44 for SharePoint 2019. The Virto.SharePoint.FileDownloader/Api/Download.ashx isCompleted method allows an NTLMv2 hash leak via a UNC share pathname in the path parameter. CVE ID: CVE-2024-33881	N/A	A-MIC-SHAR-100724/97
Vendor: mohsinrasool					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Product: paypal_pay_now\,_buy_now\,_donation_and_cart_buttons_shortcode										
Affected Version(s): * Up to (including) 1.7										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	5.4	The PayPal Pay Now, Buy Now, Donation and Cart Buttons Shortcode WordPress plugin through 1.7 does not validate and escape some of its shortcode attributes before outputting them back in a page/post where the shortcode is embed, which could allow users with the contributor role and above to perform Stored Cross-Site Scripting attacks CVE ID: CVE-2024-5448	N/A	A-MOH-PAYP-100724/98					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	4.8	The PayPal Pay Now, Buy Now, Donation and Cart Buttons Shortcode WordPress plugin through 1.7 does not sanitise and escape some of its settings, which could allow high privilege users such as admin to perform Stored Cross-Site Scripting attacks even when the unfiltered_html capability is disallowed (for	N/A	A-MOH-PAYP-100724/99					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			example in multisite setup) CVE ID: CVE-2024-5447		
Vendor: ninjateam					
Product: wp_chat_app					
Affected Version(s): * Up to (excluding) 3.6.5					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	27-Jun-2024	4.8	The WP Chat App WordPress plugin before 3.6.5 does not sanitise and escape some of its settings, which could allow high privilege users such as admins to perform Cross-Site Scripting attacks even when unfiltered_html is disallowed. CVE ID: CVE-2024-4664	N/A	A-NIN-WP_C-100724/100
Vendor: onetarek					
Product: wp_logs_book					
Affected Version(s): * Up to (including) 1.0.1					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	5.4	The WP Logs Book WordPress plugin through 1.0.1 does not sanitise and escape some of its log data before outputting them back in an admin dashboard, leading to an Unauthenticated Stored Cross-Site Scripting	N/A	A-ONE-WP_L-100724/101

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CVE ID: CVE-2024-4477		
Vendor: Opencart					
Product: opencart					
Affected Version(s): 3.0.3.9					
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	22-Jun-2024	8.1	<p>This affects versions of the package opencart/opencart from 0.0.0. An SQL Injection issue was identified in the Divido payment extension for OpenCart, which is included by default in version 3.0.3.9. As an anonymous unauthenticated user, if the Divido payment module is installed (it does not have to be enabled), it is possible to exploit SQL injection to gain unauthorised access to the backend database. For any site which is vulnerable, any unauthenticated user could exploit this to dump the entire OpenCart database, including customer PII data.</p> <p>CVE ID: CVE-2024-21514</p>	<p>https://github.com/opencart/opencart/commit/46bd5f5a8056ff9aad0aa7d71729c4cf593d67e2, https://security.snyk.io/vuln/SNYK-PHP-OPENCARTOPE-NCART-7266565</p>	A-OPE-OPEN-100724/102
Vendor: Parallels					
Product: parallels_desktop					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Affected Version(s): * Up to (excluding) 19.3.0										
Improper Privilege Management	21-Jun-2024	10	Improper privilege management vulnerability in Parallels Desktop Software, which affects versions earlier than 19.3.0. An attacker could add malicious code in a script and populate the BASH_ENV environment variable with the path to the malicious script, executing on application startup. An attacker could exploit this vulnerability to escalate privileges on the system. CVE ID: CVE-2024-6240	N/A	A-PAR-PARA-100724/103					
Vendor: pearadmin										
Product: pear_admin_boot										
Affected Version(s): * Up to (including) 2.0.2										
Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')	21-Jun-2024	9.8	A vulnerability was found in Pear Admin Boot up to 2.0.2 and classified as critical. This issue affects the function getDictItems of the file /system/dictData/getDictItems/. The manipulation with the input ,user(),1,1	N/A	A-PEA-PEAR-100724/104					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			leads to sql injection. The attack may be initiated remotely. The exploit has been disclosed to the public and may be used. The associated identifier of this vulnerability is VDB-269375. CVE ID: CVE-2024-6241							
Vendor: presscustomizr										
Product: customizr										
Affected Version(s): * Up to (excluding) 4.4.22										
Cross-Site Request Forgery (CSRF)	21-Jun-2024	8.8	Cross-Site Request Forgery (CSRF) vulnerability in presscustomizr Customizr. This issue affects Customizr: from n/a through 4.4.21. CVE ID: CVE-2024-35771	N/A	A-PRE-CUST-100724/105					
Product: hueman										
Affected Version(s): * Up to (excluding) 3.7.25										
Cross-Site Request Forgery (CSRF)	21-Jun-2024	8.8	Cross-Site Request Forgery (CSRF) vulnerability in presscustomizr Hueman. This issue affects Hueman: from n/a through 3.7.24. CVE ID: CVE-2024-35772	N/A	A-PRE-HUEM-100724/106					
Vendor: rarathemes										
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Product: book_landing_page										
Affected Version(s): * Up to (excluding) 1.2.4										
Cross-Site Request Forgery (CSRF)	21-Jun-2024	8.8	Cross-Site Request Forgery (CSRF) vulnerability in Rara Theme Book Landing Page. This issue affects Book Landing Page: from n/a through 1.2.3. CVE ID: CVE-2024-37230	N/A	A-RAR-BOOK-100724/107					
Vendor: redlettuce										
Product: pdf_viewer_for_elementor										
Affected Version(s): * Up to (including) 2.9.3										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Jun-2024	5.4	The PDF Viewer for Elementor plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the render function in all versions up to, and including, 2.9.3 due to insufficient input sanitization and output escaping. This makes it possible for authenticated attackers, with contributor-level access and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page. CVE ID: CVE-2024-0845	N/A	A-RED-PDF_-100724/108					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Vendor: renesas					
Product: rcar_gen3					
Affected Version(s): v2.5					
Incorrect Calculation	24-Jun-2024	7.8	<p>Incorrect Calculation vulnerability in Renesas arm-trusted-firmware allows Local Execution of Code.</p> <p>When checking whether a new image invades/overlaps with a previously loaded image the code neglects to consider a few cases. that could An attacker to bypass memory range restriction and overwrite an already loaded image partly or completely, which could result in code execution and bypass of secure boot.</p> <p>CVE ID: CVE-2024-6287</p>	<p>https://github.com/renesas-rcar/arm-trusted-firmware/commit/954d488a9798f8fda675c6b57c571b469b298f04</p>	A-REN-RCAR-100724/109
Integer Underflow (Wrap or Wraparound)	24-Jun-2024	6.7	<p>Integer Underflow (Wrap or Wraparound) vulnerability in Renesas arm-trusted-firmware.</p>	<p>https://github.com/renesas-rcar/arm-trusted-firmware/commit/b596f580637bae919b0ac</p>	A-REN-RCAR-100724/110

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			An integer underflow in image range check calculations could lead to bypassing address restrictions and loading of images to unallowed addresses. CVE ID: CVE-2024-6285	3a5471422a1f756db3b	
Vendor: Rocklobster					
Product: contact_form_7					
Affected Version(s): * Up to (excluding) 5.9.5					
URL Redirection to Untrusted Site ('Open Redirect')	27-Jun-2024	6.1	The Contact Form 7 WordPress plugin before 5.9.5 has an open redirect that allows an attacker to utilize a false URL and redirect to the URL of their choosing. CVE ID: CVE-2024-4704	N/A	A-ROC-CONT-100724/111
Vendor: Sharethis					
Product: simple_share_buttons_adder					
Affected Version(s): * Up to (excluding) 8.5.1					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	18-Jun-2024	5.4	The Simple Share Buttons Adder WordPress plugin before 8.5.1 does not sanitise and escape some of its settings, which could allow high privilege users such as editors to perform Cross-Site	N/A	A-SHA-SIMP-100724/112

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			Scripting attacks even when unfiltered_html is disallowed CVE ID: CVE-2024-4094							
Vendor: slideshow_se_project										
Product: slideshow_se										
Affected Version(s): * Up to (including) 2.5.17										
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	21-Jun-2024	8.8	Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal') vulnerability in John West Slideshow SE allows PHP Local File Inclusion. This issue affects Slideshow SE: from n/a through 2.5.17. CVE ID: CVE-2024-35778	N/A	A-SLI-SLID-100724/113					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	4.8	Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in John West Slideshow SE allows Stored XSS. This issue affects Slideshow SE: from n/a through 2.5.17. CVE ID: CVE-2024-35769	N/A	A-SLI-SLID-100724/114					
Vendor: solidwp										
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Product: solid_security										
Affected Version(s): * Up to (excluding) 9.3.2										
Insufficient Verification of Data Authenticity	21-Jun-2024	5.3	Use of Less Trusted Source vulnerability in SolidWP Solid Security allows HTTP DoS.This issue affects Solid Security: from n/a through 9.3.1. CVE ID: CVE-2022-44593	N/A	A-SOL-SOLI-100724/115					
Vendor: squeeze_project										
Product: squeeze										
Affected Version(s): * Up to (excluding) 1.4.1										
Unrestricted Upload of File with Dangerous Type	21-Jun-2024	7.2	Unrestricted Upload of File with Dangerous Type vulnerability in Bogdan Bendziukov Squeeze allows Code Injection.This issue affects Squeeze: from n/a through 1.4. CVE ID: CVE-2024-35767	N/A	A-SQU-SQUE-100724/116					
Vendor: startbooking										
Product: scheduling_plugin_-_online_booking										
Affected Version(s): * Up to (including) 3.5.10										
Missing Authorization	18-Jun-2024	6.5	The Scheduling Plugin - Online Booking for WordPress plugin for WordPress is vulnerable to unauthorized loss of data due to a missing capability	N/A	A-STA-SCHE-100724/117					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>check on the 'cbsb_disconnect_settings' function in all versions up to, and including, 3.5.10. This makes it possible for unauthenticated attackers to disconnect the plugin from the startbooking service and remove connection data.</p> <p>CVE ID: CVE-2024-1634</p>		
Vendor: tessi					
Product: docubase					
Affected Version(s): 5.0					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	5.4	<p>Cross Site Scripting vulnerability in Tessi Docubase Document Management product 5.x allows a remote attacker to execute arbitrary code via the page parameter.</p> <p>CVE ID: CVE-2024-37671</p>	N/A	A-TES-DOCU-100724/118
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	5.4	<p>Cross Site Scripting vulnerability in Tessi Docubase Document Management product 5.x allows a remote attacker to execute arbitrary code via the</p>	N/A	A-TES-DOCU-100724/119

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			idactivity parameter. CVE ID: CVE-2024-37672		
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	5.4	Cross Site Scripting vulnerability in Tessi Docubase Document Management product 5.x allows a remote attacker to execute arbitrary code via the filename parameter. CVE ID: CVE-2024-37673	N/A	A-TES-DOCU-100724/120
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	5.4	Cross Site Scripting vulnerability in Tessi Docubase Document Management product 5.x allows a remote attacker to execute arbitrary code via the parameter "sectionContent" related to the functionality of adding notes to an uploaded file. CVE ID: CVE-2024-37675	N/A	A-TES-DOCU-100724/121
Vendor: themefreesia					
Product: excellent					
Affected Version(s): * Up to (excluding) 1.3.0					
Improper Neutralization of Input During	21-Jun-2024	5.4	Improper Neutralization of Input During Web Page Generation	N/A	A-THE-EXCE-100724/122

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Web Page Generation ('Cross-site Scripting')			(XSS or 'Cross-site Scripting') vulnerability in Theme Freesia Excellent allows Stored XSS.This issue affects Excellent: from n/a through 1.2.9. CVE ID: CVE-2024-35763		

Vendor: themehorse

Product: interface

Affected Version(s): * Up to (excluding) 3.1.1

Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	5.4	Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in Theme Horse Interface allows Stored XSS.This issue affects Interface: from n/a through 3.1.0. CVE ID: CVE-2024-35758	N/A	A-THE-INTE-100724/123
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Vendor: themeisle

Product: orbit_fox

Affected Version(s): * Up to (excluding) 2.10.35

Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	22-Jun-2024	5.4	The Orbit Fox by ThemeIsle plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the Services and Post Type Grid widgets	https://plugins.trac.wordpress.org/changeset?sfp_email=&sfp_h_mail=&reponame=&old=3055876%40themeisle-	A-THE-ORBI-100724/124
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>in all versions up to, and including, 2.10.34 due to insufficient input sanitization and output escaping. This makes it possible for authenticated attackers, with contributor-level access and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page.</p> <p>CVE ID: CVE-2024-2484</p>	<p>companion&new=3055876%40themeisle-companion&sfph_email=&sfph_mail=</p>	

Vendor: themify

Product: product_filter

Affected Version(s): * Up to (excluding) 1.5.0

<p>Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')</p>	<p>21-Jun-2024</p>	<p>7.5</p>	<p>The Themify – WooCommerce Product Filter plugin for WordPress is vulnerable to time-based SQL Injection via the ‘conditions’ parameter in all versions up to, and including, 1.4.9 due to insufficient escaping on the user supplied parameter and lack of sufficient preparation on the existing SQL query. This makes it</p>	<p>N/A</p>	<p>A-THE-PROD-100724/125</p>
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			possible for unauthenticated attackers to append additional SQL queries into already existing queries that can be used to extract sensitive information from the database. CVE ID: CVE-2024-6027		

Vendor: tickera

Product: tickera

Affected Version(s): * Up to (excluding) 3.5.2.9

Incorrect Authorization	18-Jun-2024	4.3	The Tickera – WordPress Event Ticketing plugin for WordPress is vulnerable to unauthorized loss of data due to a missing capability check on the tc_dl_delete_tickets AJAX action in all versions up to, and including, 3.5.2.8. This makes it possible for authenticated attackers, with Subscriber-level access and above, to delete all tickets associated with events. CVE ID: CVE-2024-5860	N/A	A-TIC-TICK-100724/126
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Vendor: tms-outsource

Product: amelia

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Affected Version(s): * Up to (excluding) 1.1.6										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	4.8	The Booking for Appointments and Events Calendar – Amelia plugin for WordPress is vulnerable to Stored Cross-Site Scripting via admin settings in all versions up to, and including, 1.1.5 (and 7.5.1 for the Pro version) due to insufficient input sanitization and output escaping. This makes it possible for authenticated attackers, with administrator-level permissions and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page. This only affects multi-site installations and installations where unfiltered_html has been disabled. CVE ID: CVE-2024-6225	N/A	A-TMS-AMEL-100724/127					
Vendor: Tribulant										
Product: newsletters										
Affected Version(s): * Up to (excluding) 4.9.8										
Cross-Site Request	21-Jun-2024	8.8	Cross Site Request Forgery (CSRF)	N/A	A-TRI-NEWS-100724/128					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Forgery (CSRF)			vulnerability in Tribulant Newsletters. This issue affects Newsletters: from n/a through 4.9.7. CVE ID: CVE-2024-37227		
Vendor: trudesk_project					
Product: trudesk					
Affected Version(s): 1.1.11					
Cross-Site Request Forgery (CSRF)	24-Jun-2024	6.5	TruDesk Help Desk/Ticketing Solution v1.1.11 is vulnerable to a Cross-Site Request Forgery (CSRF) attack which would allow an attacker to restart the server, causing a DoS attack. The attacker must craft a webpage that would perform a GET request to the /api/v1/admin/restart endpoint, then the victim (who has sufficient privileges), would visit the page and the server restart would begin. The attacker must know the full URL that TruDesk is on in order to craft the webpage. CVE ID: CVE-2021-45785	N/A	A-TRU-TRUD-100724/129

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Vendor: tvsmotor					
Product: tvs_connect					
Affected Version(s): 4.6.0					
Use of a Broken or Risky Cryptographic Algorithm	21-Jun-2024	7.5	TVS Motor Company Limited TVS Connect Android v4.6.0 and IOS v5.0.0 was discovered to insecurely handle the RSA key pair, allowing attackers to possibly access sensitive information via decryption. CVE ID: CVE-2024-35537	N/A	A-TVS-TVS_-100724/130
Affected Version(s): 5.0.0					
Use of a Broken or Risky Cryptographic Algorithm	21-Jun-2024	7.5	TVS Motor Company Limited TVS Connect Android v4.6.0 and IOS v5.0.0 was discovered to insecurely handle the RSA key pair, allowing attackers to possibly access sensitive information via decryption. CVE ID: CVE-2024-35537	N/A	A-TVS-TVS_-100724/131
Vendor: uncannyowl					
Product: uncanny_automator					
Affected Version(s): * Up to (including) 5.3					
Cross-Site Request	21-Jun-2024	8.8	Cross Site Request Forgery (CSRF) vulnerability in	N/A	A-UNC-UNCA-100724/132

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Forgery (CSRF)			Uncanny Owl Uncanny Automator Pro.This issue affects Uncanny Automator Pro: from n/a through 5.3. CVE ID: CVE-2024-37118		
Vendor: unknown-corp					
Product: melty_blood_actress_again_current_code					
Affected Version(s): * Up to (including) 1.07					
Improper Neutralization of Special Elements in Output Used by a Downstream Component ('Injection')	28-Jun-2024	9.8	Soft Circle French-Bread Melty Blood: Actress Again: Current Code through 1.07 Rev. 1.4.0 allows a remote attacker to execute arbitrary code on a client's machine via a crafted packet on TCP port 46318. CVE ID: CVE-2024-39704	N/A	A-UNK-MELT-100724/133
Vendor: uxthemes					
Product: flatsome					
Affected Version(s): * Up to (excluding) 3.19.0					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	22-Jun-2024	5.4	The Flatsome theme for WordPress is vulnerable to Stored Cross-Site Scripting via the UX Countdown, Video Button, UX Video, UX Slider, UX Sidebar, and UX	N/A	A-UXT-FLAT-100724/134

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>Payment Icons shortcodes in all versions up to, and including, 3.18.7 due to insufficient input sanitization and output escaping on user supplied attributes. This makes it possible for authenticated attackers, with contributor-level access and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page.</p> <p>CVE ID: CVE-2024-5346</p>		

Vendor: vcita

Product: online_booking \&_scheduling_calendar_for_wordpress_by_vcita

Affected Version(s): * Up to (excluding) 4.2.3

<p>Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')</p>	21-Jun-2024	6.1	<p>The Online Booking & Scheduling Calendar for WordPress by vcita plugin for WordPress is vulnerable to Reflected Cross-Site Scripting via the 'd' parameter in all versions up to, and including, 4.4.2 due to insufficient input sanitization and output escaping. This makes it possible for</p>	N/A	A-VCI-ONLI-100724/135
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated attackers to inject arbitrary web scripts in pages that execute if they can successfully trick a user into performing an action such as clicking on a link.</p> <p>CVE ID: CVE-2024-5859</p>		
Affected Version(s): * Up to (excluding) 4.4.1					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	5.4	<p>Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in vCita Online Booking & Scheduling Calendar for WordPress by vcita allows Stored XSS. This issue affects Online Booking & Scheduling Calendar for WordPress by vcita: from n/a through 4.4.0.</p> <p>CVE ID: CVE-2024-35761</p>	N/A	A-VCI-ONLI-100724/136
Affected Version(s): * Up to (excluding) 4.4.3					
Improper Neutralization of Input During Web Page	22-Jun-2024	6.1	<p>The Online Booking & Scheduling Calendar for WordPress by vcita plugin for</p>	N/A	A-VCI-ONLI-100724/137

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Generation ('Cross-site Scripting')			WordPress is vulnerable to Stored Cross-Site Scripting via the 'wp_id' parameter in all versions up to, and including, 4.4.2 due to missing authorization checks on processAction function, as well as insufficient input sanitization and output escaping. This makes it possible for unauthenticated attackers to inject arbitrary web scripts that will execute whenever a user accesses a wp-admin dashboard. CVE ID: CVE-2024-5791		

Vendor: virtosoftware

Product: sharepoint_bulk_file_download

Affected Version(s): 5.5.44

Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	24-Jun-2024	9.8	An issue was discovered in VirtoSoftware Virto Bulk File Download 5.5.44 for SharePoint 2019. The Virto.SharePoint.FileDownloader/Api/Download.ashx isCompleted method allows arbitrary file	N/A	A-VIR-SHAR-100724/138
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			download and deletion via absolute path traversal in the path parameter. CVE ID: CVE-2024-33879		
N/A	24-Jun-2024	5.3	An issue was discovered in VirtoSoftware Virto Bulk File Download 5.5.44 for SharePoint 2019. It discloses full pathnames via Virto.SharePoint.FileDownloader/Api/Download.ashx?action=archive. CVE ID: CVE-2024-33880	N/A	A-VIR-SHAR-100724/139
Improper Limitation of a Pathname to a Restricted Directory ('Path Traversal')	24-Jun-2024	5.3	An issue was discovered in VirtoSoftware Virto Bulk File Download 5.5.44 for SharePoint 2019. The Virto.SharePoint.FileDownloader/Api/Download.ashx isCompleted method allows an NTLMv2 hash leak via a UNC share pathname in the path parameter. CVE ID: CVE-2024-33881	N/A	A-VIR-SHAR-100724/140

Vendor: vowelweb

Product: ibtana

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Affected Version(s): * Up to (including) 1.2.3.3										
N/A	18-Jun-2024	5.3	The Ibtana – WordPress Website Builder plugin for WordPress is vulnerable to unauthorized modification of data due to a missing capability check on the 'ibtana_visual_editor_register_ajax_json_endpoint' function in all versions up to, and including, 1.2.3.3. This makes it possible for unauthenticated attackers to update option values for reCAPTCHA keys on the WordPress site. This can be leveraged to bypass reCAPTCHA on the site. CVE ID: CVE-2024-5541	N/A	A-VOW-IBTA-100724/141					
Vendor: webtechstreet										
Product: elementor_addon_elements										
Affected Version(s): * Up to (excluding) 1.13.6										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	27-Jun-2024	5.4	The Elementor Addon Elements plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the 'url' parameter in versions up to, and including, 1.13.5	https://plugins.trac.wordpress.org/changeset/3107074/	A-WEB-ELEM-100724/142					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>due to insufficient input sanitization and output escaping. This makes it possible for authenticated attackers, with contributor-level permissions and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page.</p> <p>CVE ID: CVE-2024-4569</p>		
<p>Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')</p>	27-Jun-2024	5.4	<p>The Elementor Addon Elements plugin for WordPress is vulnerable to Stored Cross-Site Scripting via the 'url' parameter in versions up to, and including, 1.13.5 due to insufficient input sanitization and output escaping. This makes it possible for authenticated attackers, with contributor-level permissions and above, to inject arbitrary web scripts in pages that will execute whenever a user</p>	<p>https://plugins.trac.wordpress.org/changeset/3107074/</p>	A-WEB-ELEM-100724/143

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			accesses an injected page. CVE ID: CVE-2024-4570		
Vendor: wildweblab					
Product: mosaic					
Affected Version(s): * Up to (including) 1.7.1					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	22-Jun-2024	5.4	The Mosaic theme for WordPress is vulnerable to Stored Cross-Site Scripting via the 'link' parameter within the theme's Button shortcode in all versions up to, and including, 1.7.1 due to insufficient input sanitization and output escaping. This makes it possible for authenticated attackers, with Contributor-level access and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page. CVE ID: CVE-2024-5965	N/A	A-WIL-MOSA-100724/144
Vendor: wp-pizza					
Product: wppizza					
Affected Version(s): * Up to (excluding) 3.18.14					
Improper Neutralization of Input	21-Jun-2024	6.1	Improper Neutralization of Input During Web	N/A	A-WP--WPPI-100724/145

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
During Web Page Generation ('Cross-site Scripting')			Page Generation (XSS or 'Cross-site Scripting') vulnerability in ollybach WPPizza allows Reflected XSS.This issue affects WPPizza: from n/a through 3.18.13. CVE ID: CVE-2024-35766		
Vendor: wpdeveloper					
Product: embedpress					
Affected Version(s): * Up to (excluding) 3.8.4					
Missing Authorization	21-Jun-2024	8.8	Missing Authorization vulnerability in WPDeveloper EmbedPress.This issue affects EmbedPress: from n/a through 3.8.3. CVE ID: CVE-2023-51375	N/A	A-WPD-EMBE-100724/146
Product: typing_text					
Affected Version(s): * Up to (excluding) 1.2.6					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	5.4	Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in WPDeveloper Typing Text allows Stored XSS.This issue affects Typing Text: from n/a through 1.2.5.	N/A	A-WPD-TYPI-100724/147

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2024-5058							
Vendor: wpjobportal										
Product: wp_job_portal										
Affected Version(s): * Up to (excluding) 2.1.4										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	4.8	Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in WP Job Portal allows Stored XSS.This issue affects WP Job Portal: from n/a through 2.1.3. CVE ID: CVE-2024-35759	N/A	A-WPJ-WPJ-100724/148					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	21-Jun-2024	4.8	Improper Neutralization of Input During Web Page Generation (XSS or 'Cross-site Scripting') vulnerability in WP Job Portal allows Stored XSS.This issue affects WP Job Portal: from n/a through 2.1.3. CVE ID: CVE-2024-35760	N/A	A-WPJ-WPJ-100724/149					
Vendor: wpmudev										
Product: branda										
Affected Version(s): * Up to (excluding) 3.4.18										
Improper Neutralization of Input During	21-Jun-2024	5.4	The Branda – White Label WordPress, Custom Login Page Customizer plugin	https://plugins.trac.wordpress.org/changeset/3104910/	A-WPM-BRAN-100724/150					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Web Page Generation ('Cross-site Scripting')			for WordPress is vulnerable to Stored Cross-Site Scripting via the 'mime_types' parameter in all versions up to, and including, 3.4.17 due to insufficient input sanitization and output escaping. This makes it possible for authenticated attackers, with Author-level access and above, to inject arbitrary web scripts in pages that will execute whenever a user accesses an injected page. CVE ID: CVE-2024-5191		

Vendor: wpneuron

Product: sparkle_demo_importer

Affected Version(s): * Up to (excluding) 1.4.8

Missing Authorization	22-Jun-2024	6.5	The Sparkle Demo Importer plugin for WordPress is vulnerable to unauthorized database reset and demo data import due to a missing capability check on the multiple functions in all versions up to and including 1.4.7. This makes it possible	N/A	A-WPN-SPAR-100724/151
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			for authenticated attackers, with Subscriber-level access and above, to delete all posts, pages, and uploaded files, as well as download and install a limited set of demo plugins. CVE ID: CVE-2024-6120		
Vendor: Xwiki					
Product: Xwiki					
Affected Version(s): From (including) 1.5 Up to (excluding) 15.0					
Incorrect Authorization	24-Jun-2024	4.3	XWiki Platform is a generic wiki platform offering runtime services for applications built on top of it. The content of a document included using <code>`{{include reference="target document" /}}`</code> is executed with the right of the includer and not with the right of its author. This means that any user able to modify the target document can impersonate the author of the content which used the <code>`include`</code> macro. This vulnerability has been patched in XWiki 15.0 RC1 by	https://github.com/xwiki/xwiki-platform/security/advisories/GHSA-qcj3-wpgm-qpxh	A-XWI-XWIK-100724/152

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			making the default behavior safe. CVE ID: CVE-2024-38369		
Hardware					
Vendor: hanwhavision					
Product: ane-l6012r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-ANE--100724/153
Product: ane-l7012r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated	https://www.hanwhavision.com/wp-content/uploads/2024/06/Ca	H-HAN-ANE--100724/154

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	mera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: ano-l6012r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-ANO-100724/155

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: ano-l6022r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-ANO--100724/156
Product: ano-l6082r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-ANO--100724/157

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: ano-l7012r

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-ANO--100724/158
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Product: ano-l7022r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID				
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-ANO--100724/159				
Product: ano-l7082r									
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-ANO--100724/160				
CVSSv3 Scoring Scale									
0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: anv-l6012r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-ANV--100724/161
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Product: anv-l6023r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-ANV--100724/162
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: anv-l6082r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-ANV--100724/163

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: anv-l7012r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-ANV--100724/164
Product: anv-l7082r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-ANV--100724/165

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	2023-5037-5038.pdf	

Product: Ind-6012r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-LND--100724/166
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Product: Ind-6022r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-LND--100724/167
Product: Ind-6032r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-LND--100724/168

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: Ind-6072r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-LND--100724/169
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Product: Ino-6012r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-LNO--100724/170
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: Ino-6022r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-LNO--100724/171

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: Ino-6032r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-LNO--100724/172
Product: Ino-6072r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-LNO--100724/173

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	2023-5037-5038.pdf	

Product: Inv-6012r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-LNV--100724/174
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Product: Inv-6022r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-LNV--100724/175
Product: Inv-6032r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-LNV--100724/176

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: Inv-6072r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-LNV--100724/177
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Product: pnm-12082rvd

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-PNM--100724/178
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: pnm-7002vd					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-PNM--100724/179

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: pnm-7082rvd					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-PNM--100724/180
Product: pnm-8082vt					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-PNM--100724/181

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	2023-5037-5038.pdf	

Product: pnm-9000qb

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-PNM--100724/182
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Product: pnm-9002vq

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-PNM--100724/183
Product: pnm-9022v					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-PNM--100724/184

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: pnm-9031rv

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-PNM--100724/185
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Product: pnm-9084qz

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-PNM--100724/186
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: pnm-9084qz1					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-PNM--100724/187

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: pnm-9084rqz					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-PNM--100724/188
Product: pnm-9084rqz1					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-PNM--100724/189

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	2023-5037-5038.pdf	

Product: pnm-9085rqz

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-PNM--100724/190
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Product: pnm-9085rqz1

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID				
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-PNM--100724/191				
Product: pnm-9322vqp									
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-PNM--100724/192				
CVSSv3 Scoring Scale									
0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: pnm-c9022rv

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-PNM--100724/193
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Product: qnb-8002

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-QNB--100724/194
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: qnd-6011					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QND--100724/195

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: qnd-6012r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/196
Product: qnd-6012r1					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-QND--100724/197

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: qnd-6021

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/198
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Product: qnd-6022r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID				
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/199				
Product: qnd-6022r1									
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/200				
CVSSv3 Scoring Scale									
0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: qnd-6032r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QND--100724/201
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Product: qnd-6032r1

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-QND--100724/202
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: qnd-6072r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QND--100724/203

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		

Product: qnd-6072r1

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/204
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Product: qnd-6073r

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-QND--100724/205
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: qnd-6082r

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/206
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Product: qnd-6082r1

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/207
Product: qnd-6083r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/208

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: qnd-7012r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QND--100724/209
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Product: qnd-7022r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-QND--100724/210
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: qnd-7032r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QND--100724/211

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: qnd-7082r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/212
Product: qnd-8010r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-QND--100724/213

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: qnd-8011

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/214
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Product: qnd-8020r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/215
Product: qnd-8021					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QND--100724/216

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: qnd-8030r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QND--100724/217
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Product: qnd-8080r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-QND--100724/218
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: qne-8011r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNE--100724/219

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: qne-8021r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNE--100724/220
Product: qno-6012r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-QNO--100724/221

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: qno-6012r1

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNO--100724/222
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Product: qno-6014r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNO--100724/223
Product: qno-6022r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNO--100724/224

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: qno-6022r1

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNO--100724/225
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Product: qno-6032r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-QNO--100724/226
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: qno-6032r1					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNO--100724/227

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: qno-6072r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNO--100724/228
Product: qno-6072r1					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-QNO--100724/229

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: qno-6073r

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNO--100724/230
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Product: qno-6082r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNO--100724/231
Product: qno-6082r1					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNO--100724/232

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: qno-6083r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNO--100724/233
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Product: qno-6084r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-QNO--100724/234
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: qno-7012r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNO--100724/235

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: qno-7022r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNO--100724/236
Product: qno-7032r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-QNO--100724/237

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: qno-7082r

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNO--100724/238
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Product: qno-8010r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID				
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNO--100724/239				
Product: qno-8020r									
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNO--100724/240				
CVSSv3 Scoring Scale									
0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: qno-8030r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNO--100724/241
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Product: qno-8080r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-QNO--100724/242
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: qnv-6012r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNV--100724/243

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: qnv-6012r1					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNV--100724/244
Product: qnv-6014r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-QNV--100724/245

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: qnv-6022r

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNV--100724/246
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Product: qnv-6022r1

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID				
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNV--100724/247				
Product: qnv-6023r									
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNV--100724/248				
CVSSv3 Scoring Scale									
0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: qnv-6024rm

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNV--100724/249
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Product: qnv-6032r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-QNV--100724/250
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: qnv-6032r1					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNV--100724/251

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: qnv-6072r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNV--100724/252
Product: qnv-6072r1					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-QNV--100724/253

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	2023-5037-5038.pdf	

Product: qnv-6073r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNV--100724/254
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Product: qnv-6082r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNV--100724/255
Product: qnv-6082r1					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNV--100724/256

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: qnv-6083r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNV--100724/257
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Product: qnv-6084r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-QNV--100724/258
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: qnv-7012r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNV--100724/259

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: qnv-7022r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNV--100724/260
Product: qnv-7032r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-QNV--100724/261

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: qnv-7082r

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNV--100724/262
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Product: qnv-8010r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNV--100724/263
Product: qnv-8020r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-QNV--100724/264

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: qnv-8030r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-QNV--100724/265
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Product: qnv-8080r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-QNV--100724/266
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: tnv-c7013rc					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-TNV--100724/267

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: xnb-6002					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNB--100724/268
Product: xnb-6003					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-XNB--100724/269

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>2023-5037-5038.pdf</p>	

Product: xnb-8002

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNB--100724/270
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Product: xnb-8003

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID				
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNB--100724/271				
Product: xnb-9002									
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNB--100724/272				
CVSSv3 Scoring Scale									
0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: xnb-9003

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNB--100724/273
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Product: xnd-6083rv

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-XND--100724/274
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: xnd-8082rf					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XND--100724/275

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: xnd-8082rv					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XND--100724/276
Product: xnd-8083rv					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-XND--100724/277

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: xnd-8093rv

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XND--100724/278
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Product: xnd-9082rf

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID				
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XND--100724/279				
Product: xnd-9082rv									
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XND--100724/280				
CVSSv3 Scoring Scale									
0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: xnd-9083rv

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XND--100724/281
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Product: xnd-c6083rv

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-XND--100724/282
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: xnd-c7083rv					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XND--100724/283

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: xnd-c8083rv					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XND--100724/284
Product: xnd-c9083rv					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-XND--100724/285

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: xnf-9010rs

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNF--100724/286
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Product: xnf-9010rv

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID				
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNF--100724/287				
Product: xnf-9010rvm									
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNF--100724/288				
CVSSv3 Scoring Scale									
0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: xnf-9013rv

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNF--100724/289
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Product: xno-6083r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-XNO--100724/290
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: xno-6123r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNO--100724/291

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: xno-8082r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNO--100724/292
Product: xno-8083r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-XNO--100724/293

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: xno-9082r

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNO--100724/294
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Product: xno-9083r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNO--100724/295
Product: xno-c6083r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNO--100724/296

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: xno-c7083r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNO--100724/297
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Product: xno-c8083r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-XNO--100724/298
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: xno-c9083r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNO--100724/299

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: xnp-6400					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNP--100724/300
Product: xnp-6400r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-XNP--100724/301

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: xnp-6400rw

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNP--100724/302
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Product: xnp-8250

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNP--100724/303
Product: xnp-8250r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNP--100724/304

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: xnp-8300rw

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNP--100724/305
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Product: xnp-9250

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-XNP--100724/306
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: xnp-9250r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNP--100724/307

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: xnp-9300rw					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNP--100724/308
Product: xnp-c6403					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-XNP--100724/309

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: xnp-c6403r

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNP--100724/310
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Product: xnp-c6403rw

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID				
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNP--100724/311				
Product: xnp-c8253									
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNP--100724/312				
CVSSv3 Scoring Scale									
0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: xnp-c8253r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNP--100724/313
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Product: xnp-c8303rw

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-XNP--100724/314
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: xnp-c9253					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNP--100724/315

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: xnp-c9253r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNP--100724/316
Product: xnp-c9303rw					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-XNP--100724/317

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: xnp-c9310r

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNP--100724/318
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Product: xnv-6083r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID				
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNV--100724/319				
Product: xnv-6083rz									
Affected Version(s): -									
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNV--100724/320				
CVSSv3 Scoring Scale									
0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: xnv-6083z

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNV--100724/321
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Product: xnv-6123r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-XNV--100724/322
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: xnv-8082r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNV--100724/323

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: xnv-8083r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNV--100724/324
Product: xnv-8083rz					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-XNV--100724/325

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>2023-5037-5038.pdf</p>	

Product: xnv-8083z

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNV--100724/326
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Product: xnv-8093r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNV--100724/327
Product: xnv-9082r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNV--100724/328

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		

Product: xnv-9083r

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNV--100724/329
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Product: xnv-9083rz

Affected Version(s): -

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a</p>	<p>https://www.hanwhavision.com/wp-content/upload</p>	H-HAN-XNV--100724/330
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	s/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: xnv-c6083					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	H-HAN-XNV--100724/331

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			report for details and workarounds. CVE ID: CVE-2023-5038		
Product: xnv-c6083r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNV--100724/332
Product: xnv-c7083r					
Affected Version(s): -					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-	H-HAN-XNV--100724/333

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	2023-5037-5038.pdf	

Product: xnv-c8083r

Affected Version(s): -

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNV--100724/334
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Product: xnv-c9083r

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Affected Version(s): -										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	H-HAN-XNV--100724/335					
Vendor: Omron										
Product: nj-pa3001										
Affected Version(s): -										
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration.	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ-P-100724/336					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CVE ID: CVE-2024-33687		
Product: nj-pd3001					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ-P-100724/337
Product: nj101-1000					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ10-100724/338
Product: nj101-1020					
Affected Version(s): -					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ10-100724/339
Product: nj101-9000					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ10-100724/340
Product: nj101-9020					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/	H-OMR-NJ10-100724/341

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	OMSR-2024-004_en.pdf	

Product: nj301-1100

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.facomron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ30-100724/342
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Product: nj301-1200

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is	https://www.facomron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ30-100724/343
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		
Product: nj501-1300					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/344
Product: nj501-1320					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration.	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/345

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CVE ID: CVE-2024-33687		
Product: nj501-1340					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/346
Product: nj501-140					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/347
Product: nj501-1400					
Affected Version(s): -					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID						
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/348						
Product: nj501-1420											
Affected Version(s): -											
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/349						
Product: nj501-1500											
Affected Version(s): -											
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/	H-OMR-NJ50-100724/350						
CVSSv3 Scoring Scale		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	OMSR-2024-004_en.pdf	

Product: nj501-1520

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.facomron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/351
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Product: nj501-4300

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is	https://www.facomron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/352
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		
Product: nj501-4310					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/353
Product: nj501-4320					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration.	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/354

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CVE ID: CVE-2024-33687		
Product: nj501-4400					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/355
Product: nj501-4500					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/356
Product: nj501-5300					
Affected Version(s): -					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/357
Product: nj501-5300-1					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/358
Product: nj501-r300					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/	H-OMR-NJ50-100724/359

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	OMSR-2024-004_en.pdf	

Product: nj501-r320

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.facomron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/360
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Product: nj501-r400

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is	https://www.facomron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/361
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		
Product: nj501-r420					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/362
Product: nj501-r500					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration.	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/363

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CVE ID: CVE-2024-33687		
Product: nj501-r520					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NJ50-100724/364
Product: nx102-1000					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX10-100724/365
Product: nx102-1020					
Affected Version(s): -					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX10-100724/366					
Product: nx102-1100										
Affected Version(s): -										
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX10-100724/367					
Product: nx102-1120										
Affected Version(s): -										
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/	H-OMR-NX10-100724/368					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	OMSR-2024-004_en.pdf	

Product: nx102-1200

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.facomron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX10-100724/369
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Product: nx102-1220

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is	https://www.facomron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX10-100724/370
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		
Product: nx102-9000					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX10-100724/371
Product: nx102-9020					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration.	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX10-100724/372

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CVE ID: CVE-2024-33687		
Product: nx1p2-1040dt					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX1P-100724/373
Product: nx1p2-1040dt1					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX1P-100724/374
Product: nx1p2-1140dt					
Affected Version(s): -					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX1P-100724/375

Product: nx1p2-1140dt1

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX1P-100724/376
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Product: nx1p2-9024dt

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/	H-OMR-NX1P-100724/377
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	OMSR-2024-004_en.pdf	

Product: nx1p2-9024dt1

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX1P-100724/378
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Product: nx1w-adb21

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX1W-100724/379
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		
Product: nx1w-cif01					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX1W-100724/380
Product: nx1w-cif11					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration.	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX1W-100724/381

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CVE ID: CVE-2024-33687		
Product: nx1w-cif12					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX1W-100724/382
Product: nx1w-dab21v					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX1W-100724/383
Product: nx1w-mab221					
Affected Version(s): -					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX1W-100724/384
Product: nx701-1600					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX70-100724/385
Product: nx701-1620					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/	H-OMR-NX70-100724/386

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	OMSR-2024-004_en.pdf	

Product: nx701-1700

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.facomron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX70-100724/387
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Product: nx701-1720

Affected Version(s): -

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is	https://www.facomron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX70-100724/388
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		
Product: nx701-z600					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX70-100724/389
Product: nx701-z700					
Affected Version(s): -					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration.	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	H-OMR-NX70-100724/390

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CVE ID: CVE-2024-33687		
Vendor: openplcproject					
Product: openplc_v3					
Affected Version(s): -					
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	28-Jun-2024	5.4	OpenPLC 3 through 9cd8f1b allows XSS via an SVG document as a profile picture. CVE ID: CVE-2024-37741	N/A	H-OPE-OPEN-100724/391
Operating System					
Vendor: hanwhavision					
Product: ane-l6012r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-ANE--100724/392

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: ane-l7012r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-ANE--100724/393					
Product: ano-l6012r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-ANO--100724/394					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: ano-l6022r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-ANO--100724/395
Product: ano-l6082r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-ANO--100724/396					
Product: ano-l7012r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-ANO--100724/397					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: ano-l7022r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-ANO--100724/398
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Product: ano-l7082r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-ANO--100724/399
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: anv-l6012r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-ANV--100724/400
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: anv-l6023r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-ANV--100724/401					
Product: anv-l6082r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-ANV--100724/402					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: anv-l7012r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-ANV--100724/403
Product: anv-l7082r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-ANV--100724/404					
Product: Ind-6012r_firmware										
Affected Version(s): * Up to (excluding) 1.41.13										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-LND--100724/405					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: lnd-6022r_firmware

Affected Version(s): * Up to (excluding) 1.41.13

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-LND--100724/406
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Product: lnd-6032r_firmware

Affected Version(s): * Up to (excluding) 1.41.13

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-LND--100724/407
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: Ind-6072r_firmware

Affected Version(s): * Up to (excluding) 1.41.13

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-LND--100724/408
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: Ino-6012r_firmware										
Affected Version(s): * Up to (excluding) 1.41.13										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-LNO--100724/409					
Product: Ino-6022r_firmware										
Affected Version(s): * Up to (excluding) 1.41.13										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-LNO--100724/410					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: lno-6032r_firmware					
Affected Version(s): * Up to (excluding) 1.41.13					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-LNO--100724/411
Product: lno-6072r_firmware					
Affected Version(s): * Up to (excluding) 1.41.13					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-LNO--100724/412					
Product: Inv-6012r_firmware										
Affected Version(s): * Up to (excluding) 1.41.13										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-LNV--100724/413					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: Inv-6022r_firmware

Affected Version(s): * Up to (excluding) 1.41.13

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-LNV--100724/414
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Product: Inv-6032r_firmware

Affected Version(s): * Up to (excluding) 1.41.13

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-LNV--100724/415
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: Inv-6072r_firmware

Affected Version(s): * Up to (excluding) 1.41.13

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-LNV--100724/416
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: pnm-12082rvd_firmware										
Affected Version(s): * Up to (excluding) 2.22.02										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/417					
Product: pnm-7002vd_firmware										
Affected Version(s): * Up to (excluding) 2.22.02										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/418					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: pnm-7082rvd_firmware					
Affected Version(s): * Up to (excluding) 2.22.02					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-PNM--100724/419
Product: pnm-8082vt_firmware					
Affected Version(s): * Up to (excluding) 2.22.00					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/420					
Product: pnm-9000qb_firmware										
Affected Version(s): * Up to (excluding) 2.22.01										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/421					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: pnm-9002vq_firmware

Affected Version(s): * Up to (excluding) 2.22.02

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/422
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Product: pnm-9022v_firmware

Affected Version(s): * Up to (excluding) 2.22.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/423
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: pnm-9031rv_firmware

Affected Version(s): * Up to (excluding) 2.22.01

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-PNM--100724/424
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: pnm-9084qz1_firmware										
Affected Version(s): * Up to (excluding) 2.22.02										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/425					
Product: pnm-9084qz_firmware										
Affected Version(s): * Up to (excluding) 2.22.02										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/426					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: pnm-9084rqz1_firmware					
Affected Version(s): * Up to (excluding) 2.22.02					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-PNM--100724/427
Product: pnm-9084rqz_firmware					
Affected Version(s): * Up to (excluding) 2.22.02					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/428					
Product: pnm-9085rqz1_firmware										
Affected Version(s): * Up to (excluding) 2.22.02										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/429					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: pnm-9085rqz_firmware

Affected Version(s): * Up to (excluding) 2.22.02

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/430
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Product: pnm-9322vqp_firmware

Affected Version(s): * Up to (excluding) 2.22.02

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-PNM--100724/431
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: pnm-c9022rv_firmware

Affected Version(s): * Up to (excluding) 2.22.02

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-PNM--100724/432
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: qnb-8002_firmware										
Affected Version(s): * Up to (excluding) 1.41.17										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNB--100724/433					
Product: qnd-6011_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/434					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: qnd-6012r1_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QND--100724/435
Product: qnd-6012r1_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/436					
Product: qnd-6021_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/437					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: qnd-6022r1_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/438
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Product: qnd-6022r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/439
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: qnd-6032r1_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QND--100724/440
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: qnd-6032r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/441					
Product: qnd-6072r1_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/442					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: qnd-6072r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QND--100724/443
Product: qnd-6073r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/444					
Product: qnd-6082r1_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/445					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: qnd-6082r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/446
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Product: qnd-6083r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/447
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: qnd-7012r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QND--100724/448
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: qnd-7022r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/449					
Product: qnd-7032r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/450					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: qnd-7082r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QND--100724/451
Product: qnd-8010r_firmware					
Affected Version(s): * Up to (excluding) 1.42.01					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/452					
Product: qnd-8011_firmware										
Affected Version(s): * Up to (excluding) 1.42.01										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/453					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: qnd-8020r_firmware

Affected Version(s): * Up to (excluding) 1.42.01

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/454
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Product: qnd-8021_firmware

Affected Version(s): * Up to (excluding) 1.42.01

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/455
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: qnd-8030r_firmware

Affected Version(s): * Up to (excluding) 1.42.01

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QND--100724/456
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: qnd-8080r_firmware										
Affected Version(s): * Up to (excluding) 1.42.01										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QND--100724/457					
Product: qne-8011r_firmware										
Affected Version(s): * Up to (excluding) 1.42.01										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNE--100724/458					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: qne-8021r_firmware					
Affected Version(s): * Up to (excluding) 1.42.01					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNE--100724/459
Product: qno-6012r1_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/460					
Product: qno-6012r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/461					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: qno-6014r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/462
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Product: qno-6022r1_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/463
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: qno-6022r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNO--100724/464
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: qno-6032r1_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/465					
Product: qno-6032r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/466					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: qno-6072r1_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNO--100724/467
Product: qno-6072r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/468					
Product: qno-6073r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/469					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: qno-6082r1_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/470
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Product: qno-6082r1_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/471
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: qno-6083r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNO--100724/472
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: qno-6084r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/473					
Product: qno-7012r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/474					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: qno-7022r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNO--100724/475
Product: qno-7032r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/476					
Product: qno-7082r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/477					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: qno-8010r_firmware

Affected Version(s): * Up to (excluding) 1.42.01

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/478
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Product: qno-8020r_firmware

Affected Version(s): * Up to (excluding) 1.42.01

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/479
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: qno-8030r_firmware

Affected Version(s): * Up to (excluding) 1.42.01

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNO--100724/480
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: qno-8080r_firmware										
Affected Version(s): * Up to (excluding) 1.42.01										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNO--100724/481					
Product: qnv-6012r1_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/482					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: qnv-6012r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNV--100724/483
Product: qnv-6014r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/484					
Product: qnv-6022r1_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/485					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: qnv-6022r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/486
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Product: qnv-6023r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/487
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: qnv-6024rm_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNV--100724/488
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: qnv-6032r1_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/489					
Product: qnv-6032r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/490					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: qnv-6072r1_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNV--100724/491
Product: qnv-6072r1_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/492					
Product: qnv-6073r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/493					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: qnv-6082r1_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/494
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Product: qnv-6082r1_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/495
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: qnv-6083r_firmware

Affected Version(s): * Up to (excluding) 1.41.16

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNV--100724/496
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: qnv-6084r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/497					
Product: qnv-7012r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/498					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: qnv-7022r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNV--100724/499
Product: qnv-7032r_firmware					
Affected Version(s): * Up to (excluding) 1.41.16					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/500					
Product: qnv-7082r_firmware										
Affected Version(s): * Up to (excluding) 1.41.16										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/501					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: qnv-8010r_firmware

Affected Version(s): * Up to (excluding) 1.42.01

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/502
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Product: qnv-8020r_firmware

Affected Version(s): * Up to (excluding) 1.42.01

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/503
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: qnv-8030r_firmware

Affected Version(s): * Up to (excluding) 1.42.01

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-QNV--100724/504
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: qnv-8080r_firmware										
Affected Version(s): * Up to (excluding) 1.42.01										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-QNV--100724/505					
Product: tnv-c7013rc_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-TNV--100724/506					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: xnb-6002_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNB--100724/507
Product: xnb-6003_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNB--100724/508					
Product: xnb-8002_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNB--100724/509					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: xnb-8003_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNB--100724/510
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Product: xnb-9002_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNB--100724/511
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: xnb-9003_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNB--100724/512
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: xnd-6083rv_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XND--100724/513					
Product: xnd-8082rf_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XND--100724/514					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: xnd-8082rv_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XND--100724/515
Product: xnd-8083rv_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XND--100724/516					
Product: xnd-8093rv_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XND--100724/517					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: xnd-9082rf_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XND--100724/518
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Product: xnd-9082rv_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XND--100724/518
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: xnd-9083rv_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XND--100724/520
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: xnd-c6083rv_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XND--100724/521					
Product: xnd-c7083rv_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XND--100724/522					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: xnd-c8083rv_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for a unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XND--100724/523
Product: xnd-c9083rv_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XND--100724/524					
Product: xnf-9010rs_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNF--100724/525					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: xnf-9010rvm_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNF--100724/526
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Product: xnf-9010rv_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNF--100724/527
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: xnf-9013rv_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNF--100724/528
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: xno-6083r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNO--100724/529					
Product: xno-6123r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNO--100724/530					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: xno-8082r_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNO--100724/531
Product: xno-8083r_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNO--100724/532					
Product: xno-9082r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNO--100724/533					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: xno-9083r_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNO--100724/534
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Product: xno-c6083r_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNO--100724/535
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: xno-c7083r_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNO--100724/536
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: xno-c8083r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNO--100724/537					
Product: xno-c9083r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNO--100724/538					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: xnp-6400rw_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNP--100724/539
Product: xnp-6400r_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/540					
Product: xnp-6400_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/541					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: xnp-8250r_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/542
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Product: xnp-8250_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/543
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: xnp-8300rw_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNP--100724/544
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: xnp-9250r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/545					
Product: xnp-9250_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/546					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: xnp-9300rw_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNP--100724/547
Product: xnp-c6403rw_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/548					
Product: xnp-c6403r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/549					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: xnp-c6403_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/550
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Product: xnp-c8253r_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/551
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: xnp-c8253_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNP--100724/552
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: xnp-c8303rw_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/553					
Product: xnp-c9253r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/554					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: xnp-c9253_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNP--100724/555
Product: xnp-c9303rw_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/556					
Product: xnp-c9310r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNP--100724/557					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: xnv-6083rz_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/558
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Product: xnv-6083r_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/558
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	
Product: xnv-6083z_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNV--100724/560

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: xnv-6123r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/561					
Product: xnv-8082r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/562					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: xnv-8083rz_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNV--100724/563
Product: xnv-8083r_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/564					
Product: xnv-8083z_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/565					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038		

Product: xnv-8093r_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/566
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Product: xnv-9082r_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/567
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	Vulnerability-Report-CVE-2023-5037-5038.pdf	

Product: xnv-9083rz_firmware

Affected Version(s): * Up to (excluding) 2.23.00

N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNV--100724/568
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2023-5038							
Product: xnv-9083r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/569					
Product: xnv-c6083r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/570					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>		
Product: xnv-c6083_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					
N/A	25-Jun-2024	7.5	<p>badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds.</p> <p>CVE ID: CVE-2023-5038</p>	<p>https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf</p>	O-HAN-XNV--100724/571
Product: xnv-c7083r_firmware					
Affected Version(s): * Up to (excluding) 2.23.00					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/572					
Product: xnv-c8083r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/573					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038							
Product: xnv-c9083r_firmware										
Affected Version(s): * Up to (excluding) 2.23.00										
N/A	25-Jun-2024	7.5	badmonkey, a Security Researcher has found a flaw that allows for an unauthenticated DoS attack on the camera. An attacker runs a crafted URL, nobody can access the web management page of the camera. and must manually restart the device or re-power it. The manufacturer has released patch firmware for the flaw, please refer to the manufacturer's report for details and workarounds. CVE ID: CVE-2023-5038	https://www.hanwhavision.com/wp-content/uploads/2024/06/Camera-Vulnerability-Report-CVE-2023-5037-5038.pdf	O-HAN-XNV--100724/574					
Vendor: Linux										
Product: linux_kernel										
Affected Version(s): * Up to (excluding) 2.6.23										
Double Free	24-Jun-2024	5.5	In the Linux kernel, the following vulnerability has been resolved:	https://git.kernel.org/stable/c/0c02d425a2fba52643a5859a779db0329e7d	O-LIN-LINU-100724/575					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<p>um: Add winch to winch_handlers before registering winch IRQ</p> <p>Registering a winch IRQ is racy, an interrupt may occur before the winch is added to the winch_handlers list.</p> <p>If that happens, register_winch_irq() adds to that list a winch that is scheduled to be (or has already been) freed, causing a panic later in winch_cleanup().</p> <p>Avoid the race by adding the winch to the winch_handlers list before registering the IRQ, and rolling back if um_request_irq() fails.</p> <p>CVE ID: CVE-2024-39292</p>	<p>ddd4, https://git.kernel.org/stable/c/31960d991e43c8d6dc07245f19fc13398e90ead2, https://git.kernel.org/stable/c/351d1a64544944b44732f6a64ed65573b00b9e14</p>						
Affected Version(s): * Up to (excluding) 4.14										
Improper Locking	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p>	<p>https://git.kernel.org/stable/c/165b25e3ee9333f7b04f8db43895beacb515</p>	O-LIN-LINU-100724/576					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>dma-buf/sw-sync: don't enable IRQ from sync_print_obj()</p> <p>Since commit a6aa8fca4d79 ("dma-buf/sw-sync: Reduce irqsave/irqrestore from known context") by error replaced spin_unlock_irqrestore() with spin_unlock_irq() for both sync_debugfs_show() and sync_print_obj() despite sync_print_obj() is called from sync_debugfs_show(), lockdep complains inconsistent lock state warning.</p> <p>Use plain spin_{lock,unlock}() for sync_print_obj(), for sync_debugfs_show() is already using spin_{lock,unlock}_irq().</p> <p>CVE ID: CVE-2024-38780</p>	<p>82ed, https://git.kernel.org/stable/c/1ff116f68560a25656933d5a18e7619cb6773d8a, https://git.kernel.org/stable/c/242b30466879e6defa521573c27e12018276c33a</p>	

Affected Version(s): * Up to (excluding) 5.11

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Out-of-bounds Read	21-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>dma-mapping: benchmark: handle NUMA_NO_NODE correctly</p> <p>cpumask_of_node() can be called for NUMA_NO_NODE inside do_map_benchmark() resulting in the following sanitizer report:</p> <p>UBSAN: array-index-out-of-bounds in ./arch/x86/include/asm/topology.h:72:28 index -1 is out of range for type 'cpumask [64][1]'</p> <p>CPU: 1 PID: 990 Comm: dma_map_benchma Not tainted 6.9.0-rc6 #29</p> <p>Hardware name: QEMU Standard PC (i440FX + PIIX, 1996)</p> <p>Call Trace: <TASK></p>	<p>https://git.kernel.org/stable/c/50ee21bfc005e69f183d6b4b454e33f0c2571e1f, https://git.kernel.org/stable/c/5a91116b003175302f2e6ad94b76fb9b5a141a41, https://git.kernel.org/stable/c/8e1ba9df9a35e8dc64f657a64e523c79ba01e464</p>	O-LIN-LINU-100724/577

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>dump_stack_lvl (lib/dump_stack.c:117)</p> <p>ubsan_epilogue (lib/ubsan.c:232)</p> <p>__ubsan_handle_out_of_bounds (lib/ubsan.c:429)</p> <p>cpumask_of_node (arch/x86/include/asm/topology.h:72) [inline]</p> <p>do_map_benchmark (kernel/dma/map_benchmark.c:104)</p> <p>map_benchmark_ioctl (kernel/dma/map_benchmark.c:246)</p> <p>full_proxy_unlocked_ioctl (fs/debugfs/file.c:333)</p> <p>__x64_sys_ioctl (fs/ioctl.c:890)</p> <p>do_syscall_64 (arch/x86/entry/common.c:83)</p> <p>entry_SYSCALL_64_after_hwframe (arch/x86/entry/entry_64.S:130)</p> <p>Use cpumask_of_node() in place when binding a kernel thread to a cpuset of a particular node.</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>Note that the provided node id is checked inside map_benchmark_ioctl().</p> <p>It's just a NUMA_NO_NODE case which is not handled properly later.</p> <p>Found by Linux Verification Center (linuxtesting.org).</p> <p>CVE ID: CVE-2024-39277</p>		
Affected Version(s): * Up to (excluding) 5.7					
Out-of-bounds Write	24-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>riscv: prevent pt_regs corruption for secondary idle threads</p> <p>Top of the kernel thread stack should be reserved for pt_regs. However this is not the case for the idle threads of the secondary boot harts.</p> <p>Their stacks overlap with their</p>	<p>https://git.kernel.org/stable/c/0c1f28c32a194303da630fca89481334b9547b80,</p> <p>https://git.kernel.org/stable/c/3090c06d50eaa91317f84bf3eac4c265e6cb8d44,</p> <p>https://git.kernel.org/stable/c/a638b0461b58aa3205cd9d5f14d6f703d795b4af</p>	O-LIN-LINU-100724/578

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<p>pt_regs, so both may get corrupted.</p> <p>Similar issue has been fixed for the primary hart, see c7cdd96eca28 ("riscv: prevent stack corruption by reserving task_pt_regs(p) early").</p> <p>However that fix was not propagated to the secondary harts. The problem has been noticed in some CPU hotplug tests with V enabled. The function smp_callin stored several registers on stack, corrupting top of pt_regs structure including status field. As a result, kernel attempted to save or restore inexistent V context.</p> <p>CVE ID: CVE-2024-38667</p>							
Affected Version(s): * Up to (excluding) 6.2										
Improper Locking	24-Jun-2024	7.8	In the Linux kernel, the following vulnerability has been resolved:	https://git.kernel.org/stable/c/603661357056b5e5ba6d86f505fbc936eff396	O-LIN-LINU-100724/579					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>drm: zynqmp_dpsub: Always register bridge</p> <p>We must always register the DRM bridge, since zynqmp_dp_hpd_w ork_func calls drm_bridge_hpd_no tify, which in turn expects hpd_mutex to be initialized. We do this before zynqmp_dpsub_dr m_init since that calls drm_bridge_attach. This fixes the following lockdep warning:</p> <p>[19.217084] ----- -----[cut here]----- -----</p> <p>[19.227530] DEBUG_LOCKS_WA RN_ON(lock- >magic != lock)</p> <p>[19.227768] WARNING: CPU: 0 PID: 140 at kernel/locking/mut ex.c:582 __mutex_lock+0x4b c/0x550</p>	<p>ba, https://git.kernel.org/stable/c/6ead3eccf67bc8318b1ce95ed879b2cc05b4fce9, https://git.kernel.org/stable/c/be3f3042391d061cfca2bd22630e0d101acea5fc</p>	

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>[19.241696] Modules linked in:</p> <p>[19.244937] CPU: 0 PID: 140 Comm: kworker/0:4 Not tainted 6.6.20+ #96</p> <p>[19.252046] Hardware name: xlnx,zynqmp (DT)</p> <p>[19.256421] Workqueue: events zynqmp_dp_hpd_w ork_func</p> <p>[19.261795] pstate: 60000005 (nZCv daif -PAN - UAO -TCO -DIT - SSBS BTYP E=--)</p> <p>[19.269104] pc : __mutex_lock+0x4b c/0x550</p> <p>[19.273364] lr : __mutex_lock+0x4b c/0x550</p> <p>[19.277592] sp : fffffc085c5bbe0</p> <p>[19.281066] x29: fffffc085c5bbe0 x28: 0000000000000000 0 x27: fffff88009417f8</p> <p>[19.288624] x26: fffff8800941788 x25: fffff8800020008 x24: fffffc082aa3000</p> <p>[19.296227] x23: fffffc080d90e3c x22:</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			0000000000000000 2 x21: 0000000000000000 0 [19.303744] x20: 0000000000000000 0 x19: ffffff88002f5210 x18: 0000000000000000 0 [19.311295] x17: 6c707369642e303 0 x16: 303061346466207 2 x15: 072007200720072 0 [19.318922] x14: 0000000000000000 0 x13: 284e4f5f4e524157 x12: 0000000000000000 1 [19.326442] x11: 0001ffc085c5b940 x10: 0001ff88003f388b x9 : 0001ff88003f3888 [19.334003] x8 : 0001ff88003f3888 x7 : 0000000000000000 0 x6 : 0000000000000000 0 [19.341537] x5 : 0000000000000000 0 x4 : 000000000000166		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>8 x3 : 0000000000000000 0</p> <p>[19.349054] x2 : 0000000000000000 0 x1 : 0000000000000000 0 x0 : ffffff88003f3880</p> <p>[19.356581] Call trace:</p> <p>[19.359160] _mutex_lock+0x4b c/0x550</p> <p>[19.363032] mutex_lock_nested +0x24/0x30</p> <p>[19.367187] drm_bridge_hpd_no tify+0x2c/0x6c</p> <p>[19.371698] zynqmp_dp_hpd_w ork_func+0x44/0x5 4</p> <p>[19.376364] process_one_work+ 0x3ac/0x988</p> <p>[19.380660] worker_thread+0x3 98/0x694</p> <p>[19.384736] kthread+0x1bc/0x 1c0</p> <p>[19.388241] ret_from_fork+0x10 /0x20</p> <p>[19.392031] irq event stamp: 183</p> <p>[19.395450] hardirqs last</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<p>enabled at (183): [<ffffffc0800b9278 >] finish_task_switch.i sra.0+0xa8/0x2d4</p> <p>[19.405140] hardirqs last disabled at (182): [<ffffffc081ad3754 >] __schedule+0x714/ 0xd04</p> <p>[19.413612] softirqs last enabled at (114): [<ffffffc080133de8 >] srcu_invoke_callbac ks+0x158/0x23c</p> <p>[19.423128] softirqs last disabled at (110): [<ffffffc080133de8 >] srcu_invoke_callbac ks+0x158/0x23c</p> <p>[19.432614] ---[end trace 0000000000000000 0]---</p> <p>(cherry picked from commit 61ba791c4a7a09a3 70c45b70a81b8c7 d4cf6b2ae)</p> <p>CVE ID: CVE-2024- 38664</p>							
Affected Version(s): * Up to (excluding) 6.5										
Buffer Copy	24-Jun-2024	7.8	In the Linux kernel, the following	https://git.kern el.org/stable/c	O-LIN-LINU- 100724/580					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
without Checking Size of Input ('Classic Buffer Overflow')			<p>vulnerability has been resolved:</p> <p>drm/amdgpu: Fix buffer size in gfx_v9_4_3_init_cp_compute_microcode() and rlc_microcode()</p> <p>The function gfx_v9_4_3_init_microcode in gfx_v9_4_3.c was generating about potential truncation of output when using the sprintf function.</p> <p>The issue was due to the size of the buffer 'ucode_prefix' being too small to accommodate the maximum possible length of the string being written into it.</p> <p>The string being written is "amdgpu/%s_mec.bin" or "amdgpu/%s_rlc.bin", where %s is replaced by the value of</p>	<p>/19bd9537b6bc1c882df25206c15917214d8e9460,</p> <p>https://git.kernel.org/stable/c/acce6479e30f73ab0872e93a75aed1fb791d04ec,</p> <p>https://git.kernel.org/stable/c/f1b6a016dfa45cedc080d36fa5d6f22237d80e8b</p>	

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>'chip_name'. The length of this string without the %s is 16 characters. The warning message indicated that 'chip_name' could be up to 29 characters long, resulting in a total of 45 characters, which exceeds the buffer size of 30 characters.</p> <p>To resolve this issue, the size of the 'ucode_prefix' buffer has been reduced from 30 to 15. This ensures that the maximum possible length of the string being written into the buffer will not exceed its size, thus preventing potential buffer overflow and truncation issues.</p> <p>Fixes the below with gcc W=1: drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c: In function 'gfx_v9_4_3_early_in it':</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<pre> drivers/gpu/drm/amd/amdgpu/gfx_v 9_4_3.c:379:52: warning: '%s' directive output may be truncated writing up to 29 bytes into a region of size 23 [- Wformat- truncation=] 379 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_rlc.bi n", chip_name); ^~ 439 r = gfx_v9_4_3_init_rlc_ microcode(adev, ucode_prefix); ~~~~~ drivers/gpu/drm/amd/amdgpu/gfx_v 9_4_3.c:379:9: note: 'snprintf' output between 16 and 45 bytes into a destination of size 30 379 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_rlc.bi n", chip_name); ^~~~~~ ~~~~~ </pre>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<pre> ~~~~~ ~~~~~ ~~~~~ ~~~~~ drivers/gpu/drm/a md/amdgpu/gfx_v 9_4_3.c:413:52: warning: '%s' directive output may be truncated writing up to 29 bytes into a region of size 23 [- Wformat- truncation=] 413 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_mec. bin", chip_name); ^~ 443 r = gfx_v9_4_3_init_cp_ compute_microcod e(adev, ucode_prefix); ~~~~~ drivers/gpu/drm/a md/amdgpu/gfx_v 9_4_3.c:413:9: note: 'snprintf' output between 16 and 45 bytes into a destination of size 30 413 snprintf(fw_name, sizeof(fw_name), </pre>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>"amdgpu/%s_mec. bin", chip_name);</p> <p> </p> <p>^~~~~~</p> <p>~~~~~</p> <p>~~~~~</p> <p>~~~~~</p> <p>~~~~~</p> <p>~~~~~</p> <p>~~~~~</p> <p>CVE ID: CVE-2024-39291</p>		
Affected Version(s): * Up to (excluding) 6.6					
Improper Check for Unusual or Exceptional Conditions	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>tracing/probes: fix error check in parse_btf_field()</p> <p>btf_find_struct_member() might return NULL or an error via the ERR_PTR() macro. However, its caller in parse_btf_field() only checks for the NULL condition. Fix this by using IS_ERR() and returning the error up the stack.</p> <p>CVE ID: CVE-2024-36481</p>	<p>https://git.kernel.org/stable/c/4ed468edfeb54c7202e559eba74c25fac6a0dad0,</p> <p>https://git.kernel.org/stable/c/ad4b202da2c498fefb69e5d87f67b946e7fe1e6a,</p> <p>https://git.kernel.org/stable/c/e569eb34970281438e2b48a3ef11c87459fcbcb</p>	O-LIN-LINU-100724/581
Affected Version(s): * Up to (excluding) 6.6.0					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Out-of-bounds Read	21-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>tpm_tis_spi: Account for SPI header when allocating TPM SPI xfer buffer</p> <p>The TPM SPI transfer mechanism uses MAX_SPI_FRAME_SIZE for computing the maximum transfer length and the size of the transfer buffer. As such, it does not account for the 4 bytes of header that prepends the SPI data frame. This can result in out-of-bounds accesses and was confirmed with KASAN.</p> <p>Introduce SPI_HDR_SIZE to account for the header and use to allocate the transfer buffer.</p>	<p>https://git.kernel.org/stable/c/1547183852dcdfcc25878db7dd3620509217b0cd,</p> <p>https://git.kernel.org/stable/c/195aba96b854dd664768f382cd1db375d8181f88,</p> <p>https://git.kernel.org/stable/c/de13c56f99477b56980c7e00b09c776d16b7563d</p>	O-LIN-LINU-100724/582

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CVE ID: CVE-2024-36477		
Affected Version(s): * Up to (excluding) 6.9.4					
Loop with Unreachable Exit Condition ('Infinite Loop')	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>SUNRPC: Fix loop termination condition in gss_free_in_token_pages()</p> <p>The in_token->pages[] array is not NULL terminated. This results in the following KASAN splat:</p> <p>KASAN: maybe wild-memory-access in range [0x04a201340000008-0x04a20134000000f]</p> <p>CVE ID: CVE-2024-36288</p>	<p>https://git.kernel.org/stable/c/0a1cb0c6102bb4fd310243588d39461da49497ad,</p> <p>https://git.kernel.org/stable/c/4a77c3dead97339478c7422eb07bf4bf63577008,</p> <p>https://git.kernel.org/stable/c/4cefc0af7458bdeff56a9d8dfc6868ce23d128a</p>	O-LIN-LINU-100724/583
Affected Version(s): 6.10.0					
Out-of-bounds Read	21-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>tpm_tis_spi: Account for SPI</p>	<p>https://git.kernel.org/stable/c/1547183852dcdfcc25878db7dd3620509217b0cd,</p> <p>https://git.kernel.org/stable/c/</p>	O-LIN-LINU-100724/584

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>header when allocating TPM SPI xfer buffer</p> <p>The TPM SPI transfer mechanism uses MAX_SPI_FRAME_SIZE for computing the maximum transfer length and the size of the transfer buffer. As such, it does not account for the 4 bytes of header that prepends the SPI data frame. This can result in out-of-bounds accesses and was confirmed with KASAN.</p> <p>Introduce SPI_HDRSIZE to account for the header and use to allocate the transfer buffer.</p> <p>CVE ID: CVE-2024-36477</p>	<p>/195aba96b854dd664768f382cd1db375d8181f88, https://git.kernel.org/stable/c/de13c56f99477b56980c7e00b09c776d16b7563d</p>	
Out-of-bounds Read	21-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p>	<p>https://git.kernel.org/stable/c/50ee21bfc005e69f183d6b4b454e33f0c2571e1f,</p>	O-LIN-LINU-100724/585

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>dma-mapping: benchmark: handle NUMA_NO_NODE correctly</p> <p>cpumask_of_node() can be called for NUMA_NO_NODE inside do_map_benchmark()</p> <p>resulting in the following sanitizer report:</p> <p>UBSAN: array-index-out-of-bounds in ./arch/x86/include/asm/topology.h:72:28</p> <p>index -1 is out of range for type 'cpumask [64][1]'</p> <p>CPU: 1 PID: 990 Comm: dma_map_benchma Not tainted 6.9.0-rc6 #29</p> <p>Hardware name: QEMU Standard PC (i440FX + PIIX, 1996)</p> <p>Call Trace: <TASK></p> <p>dump_stack_lvl (lib/dump_stack.c:117)</p> <p>ubsan_epilogue (lib/ubsan.c:232)</p>	<p>https://git.kernel.org/stable/c/5a91116b003175302f2e6ad94b76fb9b5a141a41,</p> <p>https://git.kernel.org/stable/c/8e1ba9df9a35e8dc64f657a64e523c79ba01e464</p>	

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>__ubsan_handle_out_of_bounds (lib/ubsan.c:429)</p> <p>cpumask_of_node (arch/x86/include/asm/topology.h:72) [inline]</p> <p>do_map_benchmark (kernel/dma/map_benchmark.c:104)</p> <p>map_benchmark_ioctl (kernel/dma/map_benchmark.c:246)</p> <p>full_proxy_unlocked_ioctl (fs/debugfs/file.c:333)</p> <p>__x64_sys_ioctl (fs/ioctl.c:890)</p> <p>do_syscall_64 (arch/x86/entry/common.c:83)</p> <p>entry_SYSCALL_64_after_hwframe (arch/x86/entry/entry_64.S:130)</p> <p>Use cpumask_of_node() in place when binding a kernel thread to a cpuset of a particular node.</p> <p>Note that the provided node id is checked inside map_benchmark_ioctl().</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>It's just a NUMA_NO_NODE case which is not handled properly later.</p> <p>Found by Linux Verification Center (linuxtesting.org).</p> <p>CVE ID: CVE-2024-39277</p>		
Improper Locking	24-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>drm: zynqmp_dpsub: Always register bridge</p> <p>We must always register the DRM bridge, since zynqmp_dp_hpd_work_func calls drm_bridge_hpd_notify, which in turn expects hpd_mutex to be initialized. We do this before zynqmp_dpsub_drm_init since that calls drm_bridge_attach. This fixes the following lockdep warning:</p>	<p>https://git.kernel.org/stable/c/603661357056b5e5ba6d86f505fbc936eff396ba, https://git.kernel.org/stable/c/6ead3eccf67bc8318b1ce95ed879b2cc05b4fce9, https://git.kernel.org/stable/c/be3f3042391d061cfca2bd22630e0d101acea5fc</p>	O-LIN-LINU-100724/586

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>[19.217084] ----- -----[cut here]----- -----</p> <p>[19.227530] DEBUG_LOCKS_WARN_ON(lock->magic != lock)</p> <p>[19.227768] WARNING: CPU: 0 PID: 140 at kernel/locking/mutex.c:582 __mutex_lock+0x4bc/0x550</p> <p>[19.241696] Modules linked in:</p> <p>[19.244937] CPU: 0 PID: 140 Comm: kworker/0:4 Not tainted 6.6.20+ #96</p> <p>[19.252046] Hardware name: xlnx,zynqmp (DT)</p> <p>[19.256421] Workqueue: events zynqmp_dp_hpd_work_func</p> <p>[19.261795] pstate: 60000005 (nZCv daif -PAN -UAO -TCO -DIT -SSBS BTYPE=--)</p> <p>[19.269104] pc : __mutex_lock+0x4bc/0x550</p> <p>[19.273364] lr : __mutex_lock+0x4bc/0x550</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			[19.277592] sp : fffffc085c5bbe0 [19.281066] x29: fffffc085c5bbe0 x28: 0000000000000000 0 x27: fffff88009417f8 [19.288624] x26: fffff8800941788 x25: fffff8800020008 x24: fffffc082aa3000 [19.296227] x23: fffffc080d90e3c x22: 0000000000000000 2 x21: 0000000000000000 0 [19.303744] x20: 0000000000000000 0 x19: fffff88002f5210 x18: 0000000000000000 0 [19.311295] x17: 6c707369642e303 0 x16: 303061346466207 2 x15: 072007200720072 0 [19.318922] x14: 0000000000000000 0 x13: 284e4f5f4e524157 x12: 0000000000000000 1		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>[19.326442] x11: 0001ffc085c5b940 x10: 0001ff88003f388b x9 : 0001ff88003f3888</p> <p>[19.334003] x8 : 0001ff88003f3888 x7 : 0000000000000000 0 x6 : 0000000000000000 0</p> <p>[19.341537] x5 : 0000000000000000 0 x4 : 000000000000166 8 x3 : 0000000000000000 0</p> <p>[19.349054] x2 : 0000000000000000 0 x1 : 0000000000000000 0 x0 : ffffff88003f3880</p> <p>[19.356581] Call trace:</p> <p>[19.359160] _mutex_lock+0x4b c/0x550</p> <p>[19.363032] mutex_lock_nested +0x24/0x30</p> <p>[19.367187] drm_bridge_hpd_no tify+0x2c/0x6c</p> <p>[19.371698] zynqmp_dp_hpd_w ork_func+0x44/0x5 4</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>[19.376364] process_one_work+ 0x3ac/0x988</p> <p>[19.380660] worker_thread+0x3 98/0x694</p> <p>[19.384736] kthread+0x1bc/0x 1c0</p> <p>[19.388241] ret_from_fork+0x10 /0x20</p> <p>[19.392031] irq event stamp: 183</p> <p>[19.395450] hardirqs last enabled at (183): [<fffffc0800b9278 >] finish_task_switch.i sra.0+0xa8/0x2d4</p> <p>[19.405140] hardirqs last disabled at (182): [<fffffc081ad3754 >] _schedule+0x714/ 0xd04</p> <p>[19.413612] softirqs last enabled at (114): [<fffffc080133de8 >] srcu_invoke_callbac ks+0x158/0x23c</p> <p>[19.423128] softirqs last disabled at (110): [<fffffc080133de8 >]</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>srcu_invoke_callbacks+0x158/0x23c</p> <pre>[19.432614] ---[end trace 0000000000000000 0]---</pre> <p>(cherry picked from commit 61ba791c4a7a09a370c45b70a81b8c7d4cf6b2ae)</p> <p>CVE ID: CVE-2024-38664</p>		
Out-of-bounds Write	24-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>riscv: prevent pt_regs corruption for secondary idle threads</p> <p>Top of the kernel thread stack should be reserved for pt_regs. However this is not the case for the idle threads of the secondary boot harts.</p> <p>Their stacks overlap with their pt_regs, so both may get corrupted.</p> <p>Similar issue has been fixed for the</p>	<p>https://git.kernel.org/stable/c/0c1f28c32a194303da630fca89481334b9547b80,</p> <p>https://git.kernel.org/stable/c/3090c06d50eaa91317f84bf3eac4c265e6cb8d44,</p> <p>https://git.kernel.org/stable/c/a638b0461b58aa3205cd9d5f14d6f703d795b4af</p>	O-LIN-LINU-100724/587

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>primary hart, see c7cdd96eca28</p> <p>("riscv: prevent stack corruption by reserving task_pt_regs(p) early").</p> <p>However that fix was not propagated to the secondary harts. The problem has been noticed in some CPU hotplug tests with V enabled. The function smp_callin stored several registers on stack, corrupting top of pt_regs structure including status field. As a result, kernel attempted to save or restore inexistent V context.</p> <p>CVE ID: CVE-2024-38667</p>		
Buffer Copy without Checking Size of Input ('Classic Buffer Overflow')	24-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>drm/amdgpu: Fix buffer size in gfx_v9_4_3_init_cp_compute_microcode() and rlc_microcode()</p>	<p>https://git.kernel.org/stable/c/19bd9537b6bc1c882df25206c15917214d8e9460, https://git.kernel.org/stable/c/acce6479e30f73ab0872e93a75aed1fb791d04ec,</p>	O-LIN-LINU-100724/588

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>The function <code>gfx_v9_4_3_init_microcode</code> in <code>gfx_v9_4_3.c</code> was generating about potential truncation of output when using the <code>snprintf</code> function.</p> <p>The issue was due to the size of the buffer <code>'ucode_prefix'</code> being too small to accommodate the maximum possible length of the string being written into it.</p> <p>The string being written is <code>"amdgpu/%s_mec.bin"</code> or <code>"amdgpu/%s_rlc.bin"</code>, where <code>%s</code> is replaced by the value of <code>'chip_name'</code>. The length of this string without the <code>%s</code> is 16 characters. The warning message indicated that <code>'chip_name'</code> could be up to 29</p>	https://git.kernel.org/stable/c/f1b6a016dfa45cedc080d36fa5d6f22237d80e8b	

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>characters long, resulting in a total of 45 characters, which exceeds the buffer size of 30 characters.</p> <p>To resolve this issue, the size of the 'unicode_prefix' buffer has been reduced from 30 to 15. This ensures that the maximum possible length of the string being written into the buffer will not exceed its size, thus preventing potential buffer overflow and truncation issues.</p> <p>Fixes the below with gcc W=1: drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c: In function 'gfx_v9_4_3_early_in it': drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c:379:52: warning: '%s' directive output may be truncated writing up to 29 bytes into a region of size 23 [-</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>Wformat-truncation=]</p> <p>379 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_rlc.bin", chip_name);</p> <p> ^~</p> <p>.....</p> <p>439 r = gfx_v9_4_3_init_rlc_microcode(adev, ucode_prefix);</p> <p> ~~~~~</p> <p>drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c:379:9: note: 'sprintf' output between 16 and 45 bytes into a destination of size 30</p> <p>379 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_rlc.bin", chip_name);</p> <p> ^~~~~~</p> <p>~~~~~</p> <p>~~~~~</p> <p>~~~~~</p> <p>~~~~~</p> <p>~~~~~</p> <p>~~~~~</p> <p>drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c:413:52: warning: '%s' directive output</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>may be truncated writing up to 29 bytes into a region of size 23 [-Wformat-truncation=]</p> <pre> 413 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_mec. bin", chip_name); ^~ 443 r = gfx_v9_4_3_init_cp_ compute_microcod e(aDEV, ucode_prefix); ~~~~~ drivers/gpu/drm/a md/amdgpu/gfx_v 9_4_3.c:413:9: note: 'snprintf' output between 16 and 45 bytes into a destination of size 30 413 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_mec. bin", chip_name); ^~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ </pre>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			CVE ID: CVE-2024-39291							
Loop with Unreachable Exit Condition ('Infinite Loop')	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>SUNRPC: Fix loop termination condition in gss_free_in_token_pages()</p> <p>The in_token->pages[] array is not NULL terminated. This results in the following KASAN splat:</p> <p>KASAN: maybe wild-memory-access in range [0x04a201340000008-0x04a20134000000f]</p> <p>CVE ID: CVE-2024-36288</p>	<p>https://git.kernel.org/stable/c/0a1cb0c6102bb4fd310243588d39461da49497ad,</p> <p>https://git.kernel.org/stable/c/4a77c3dead97339478c7422eb07bf4bf63577008,</p> <p>https://git.kernel.org/stable/c/4cefc0af7458bdeff56a9d8dfc6868ce23d128a</p>	O-LIN-LINU-100724/589					
Improper Check for Unusual or Exceptional Conditions	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>tracing/probes: fix error check in parse_btf_field()</p>	<p>https://git.kernel.org/stable/c/4ed468edfeb54c7202e559eba74c25fac6a0dad0,</p> <p>https://git.kernel.org/stable/c/ad4b202da2c498fefb69e5d87f67b946e7fe1</p>	O-LIN-LINU-100724/590					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>btf_find_struct_member() might return NULL or an error via the ERR_PTR() macro. However, its caller in parse_btf_field() only checks for the NULL condition. Fix this by using IS_ERR() and returning the error up the stack.</p> <p>CVE ID: CVE-2024-36481</p>	<p>e6a, https://git.kernel.org/stable/c/e569eb34970281438e2b48a3ef11c87459fcbcb</p>	
Improper Locking	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>dma-buf/sw-sync: don't enable IRQ from sync_print_obj()</p> <p>Since commit a6aa8fca4d79 ("dma-buf/sw-sync: Reduce irqsave/irqrestore from known context") by error replaced spin_unlock_irqrestore() with spin_unlock_irq() for both sync_debugfs_show() and</p>	<p>https://git.kernel.org/stable/c/165b25e3ee9333f7b04f8db43895beacb51582ed, https://git.kernel.org/stable/c/1ff116f68560a25656933d5a18e7619cb6773d8a, https://git.kernel.org/stable/c/242b30466879e6defa521573c27e12018276c33a</p>	O-LIN-LINU-100724/591

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>sync_print_obj() despite sync_print_obj() is called from sync_debugfs_show(), lockdep complains inconsistent lock state warning.</p> <p>Use plain spin_{lock,unlock}() for sync_print_obj(), for sync_debugfs_show() is already using spin_{lock,unlock}_irq().</p> <p>CVE ID: CVE-2024-38780</p>		
Double Free	24-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>um: Add winch to winch_handlers before registering winch IRQ</p> <p>Registering a winch IRQ is racy, an interrupt may occur before the winch is added to the winch_handlers list.</p> <p>If that happens, register_winch_irq(</p>	<p>https://git.kernel.org/stable/c/0c02d425a2f6e52643a5859a779db0329e7d444,</p> <p>https://git.kernel.org/stable/c/31960d991e43c8d6dc07245f19fc13398e90ead2,</p> <p>https://git.kernel.org/stable/c/351d1a64544944b44732f6a64ed65573b00b9e14</p>	O-LIN-LINU-100724/592

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>) adds to that list a winch that is scheduled to be (or has already been) freed, causing a panic later in winch_cleanup().</p> <p>Avoid the race by adding the winch to the winch_handlers list before registering the IRQ, and rolling back if um_request_irq() fails.</p> <p>CVE ID: CVE-2024-39292</p>		
N/A	21-Jun-2024	4.7	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>bpf: Allow delete from sockmap/sockhash only if update is allowed</p> <p>We have seen an influx of syzkaller reports where a BPF program attached to a tracepoint triggers a locking rule violation by performing a map_delete</p>	<p>https://git.kernel.org/stable/c/000a65bf1dc04fb2b65e2abf116f0bc0fc2ee7b1, https://git.kernel.org/stable/c/11e8ecc5b86037fec43d07b1c162e233e131b1d9, https://git.kernel.org/stable/c/29467edc23818dc5a33042ffb4920b49b090e63d</p>	O-LIN-LINU-100724/593

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<p>on a sockmap/sockhash.</p> <p>We don't intend to support this artificial use scenario. Extend the existing verifier allowed-program-type check for updating sockmap/sockhash to also cover deleting from a map.</p> <p>From now on only BPF programs which were previously allowed to update sockmap/sockhash can delete from these map types.</p> <p>CVE ID: CVE-2024-38662</p>							
Affected Version(s): From (including) 4.19 Up to (excluding) 4.19.316										
Improper Locking	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>dma-buf/sw-sync: don't enable IRQ from sync_print_obj()</p> <p>Since commit a6aa8fca4d79</p>	<p>https://git.kernel.org/stable/c/165b25e3ee9333f7b04f8db43895beacb51582ed,</p> <p>https://git.kernel.org/stable/c/1ff116f68560a25656933d5a18e7619cb6773d8a,</p> <p>https://git.kernel.org/stable/c/</p>	O-LIN-LINU-100724/594					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>("dma-buf/sw-sync: Reduce irqsave/irqrestore from known context") by error replaced spin_unlock_irqrestore() with spin_unlock_irq() for both sync_debugfs_show() and sync_print_obj() despite sync_print_obj() is called from sync_debugfs_show(), lockdep complains inconsistent lock state warning.</p> <p>Use plain spin_{lock,unlock}() for sync_print_obj(), for sync_debugfs_show() is already using spin_{lock,unlock}_irq().</p> <p>CVE ID: CVE-2024-38780</p>	<p>/242b30466879e6defa521573c27e12018276c33a</p>	
Double Free	24-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>um: Add winch to winch_handlers</p>	<p>https://git.kernel.org/stable/c/0c02d425a2f6e52643a5859a779db0329e7d44, https://git.kernel.org/stable/c/31960d991e4</p>	O-LIN-LINU-100724/595

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<p>before registering winch IRQ</p> <p>Registering a winch IRQ is racy, an interrupt may occur before the winch is added to the winch_handlers list.</p> <p>If that happens, register_winch_irq() adds to that list a winch that is scheduled to be (or has already been) freed, causing a panic later in winch_cleanup().</p> <p>Avoid the race by adding the winch to the winch_handlers list before registering the IRQ, and rolling back if um_request_irq() fails.</p> <p>CVE ID: CVE-2024-39292</p>	<p>3c8d6dc07245f19fc13398e90ead2, https://git.kernel.org/stable/c/351d1a64544944b44732f6a64ed65573b00b9e14</p>						
Affected Version(s): From (including) 5.10 Up to (excluding) 5.10.219										
Improper Locking	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>dma-buf/sw-sync: don't enable IRQ</p>	<p>https://git.kernel.org/stable/c/165b25e3ee9333f7b04f8db43895beacb51582ed, https://git.kernel.org/stable/c/1ff116f68560</p>	O-LIN-LINU-100724/596					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>from sync_print_obj()</p> <p>Since commit a6aa8fca4d79 ("dma-buf/sw- sync: Reduce irqsave/irqrestore from known context") by error replaced spin_unlock_irqrest ore() with spin_unlock_irq() for both sync_debugfs_show () and sync_print_obj() despite sync_print_obj() is called from sync_debugfs_show (), lockdep complains inconsistent lock state warning.</p> <p>Use plain spin_{lock,unlock}() for sync_print_obj(), for sync_debugfs_show () is already using spin_{lock,unlock}_i rq().</p> <p>CVE ID: CVE-2024- 38780</p>	<p>a25656933d5a 18e7619cb677 3d8a, https://git.kern el.org/stable/c /242b3046687 9e6defa521573 c27e12018276 c33a</p>	
Double Free	24-Jun-2024	5.5	In the Linux kernel, the following	https://git.kern el.org/stable/c /0c02d425a2fb	O-LIN-LINU- 100724/597

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>vulnerability has been resolved:</p> <p>um: Add winch to winch_handlers before registering winch IRQ</p> <p>Registering a winch IRQ is racy, an interrupt may occur before the winch is added to the winch_handlers list.</p> <p>If that happens, register_winch_irq() adds to that list a winch that is scheduled to be (or has already been) freed, causing a panic later in winch_cleanup().</p> <p>Avoid the race by adding the winch to the winch_handlers list before registering the IRQ, and rolling back if um_request_irq() fails.</p> <p>CVE ID: CVE-2024-39292</p>	<p>e52643a5859a779db0329e7d4ddd4, https://git.kernel.org/stable/c/31960d991e43c8d6dc07245f19fc13398e90ead2, https://git.kernel.org/stable/c/351d1a64544944b44732f6a64ed65573b00b9e14</p>	
N/A	21-Jun-2024	4.7	<p>In the Linux kernel, the following vulnerability has been resolved:</p>	<p>https://git.kernel.org/stable/c/000a65bf1dc04fb2b65e2abf1</p>	O-LIN-LINU-100724/598

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>bpf: Allow delete from sockmap/sockhash only if update is allowed</p> <p>We have seen an influx of syzkaller reports where a BPF program attached to a tracepoint triggers a locking rule violation by performing a map_delete on a sockmap/sockhash.</p> <p>We don't intend to support this artificial use scenario. Extend the existing verifier allowed-program-type check for updating sockmap/sockhash to also cover deleting from a map.</p> <p>From now on only BPF programs which were previously allowed to update</p>	<p>16f0bc0fc2ee7b1, https://git.kernel.org/stable/c/11e8ecc5b86037fec43d07b1c162e233e131b1d9, https://git.kernel.org/stable/c/29467edc23818dc5a33042ffb4920b49b090e63d</p>	

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			sockmap/sockhash can delete from these map types. CVE ID: CVE-2024-38662							
Affected Version(s): From (including) 5.15 Up to (excluding) 5.15.161										
Out-of-bounds Read	21-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>dma-mapping: benchmark: handle NUMA_NO_NODE correctly</p> <p>cpumask_of_node() can be called for NUMA_NO_NODE inside do_map_benchmark() resulting in the following sanitizer report:</p> <p>UBSAN: array-index-out-of-bounds in ./arch/x86/include/asm/topology.h:72:28</p> <p>index -1 is out of range for type 'cpumask [64][1]'</p> <p>CPU: 1 PID: 990 Comm: dma_map_benchma Not tainted 6.9.0-rc6 #29</p>	<p>https://git.kernel.org/stable/c/50ee21bfc005e69f183d6b4b454e33f0c2571e1f, https://git.kernel.org/stable/c/5a91116b003175302f2e6ad94b76fb9b5a141a41, https://git.kernel.org/stable/c/8e1ba9df9a35e8dc64f657a64e523c79ba01e464</p>	O-LIN-LINU-100724/599					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			Hardware name: QEMU Standard PC (i440FX + PIIX, 1996) Call Trace: <TASK> dump_stack_lvl (lib/dump_stack.c:1 17) ubsan_epilogue (lib/ubsan.c:232) __ubsan_handle_out _of_bounds (lib/ubsan.c:429) cpumask_of_node (arch/x86/include/ asm/topology.h:72) [inline] do_map_benchmark (kernel/dma/map_ benchmark.c:104) map_benchmark_io ctl (kernel/dma/map_ benchmark.c:246) full_proxy_unlocked _ioctl (fs/debugfs/file.c:3 33) __x64_sys_ioctl (fs/ioctl.c:890) do_syscall_64 (arch/x86/entry/c ommon.c:83) entry_SYSCALL_64_ after_hwframe (arch/x86/entry/e ntry_64.S:130)		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>Use <code>cpumask_of_node()</code> in place when binding a kernel thread to a cpuset of a particular node.</p> <p>Note that the provided node id is checked inside <code>map_benchmark_ioctl()</code>.</p> <p>It's just a <code>NUMA_NO_NODE</code> case which is not handled properly later.</p> <p>Found by Linux Verification Center (linuxtesting.org).</p> <p>CVE ID: CVE-2024-39277</p>		
Improper Locking	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p><code>dma-buf/sw-sync: don't enable IRQ from <code>sync_print_obj()</code></code></p> <p>Since commit <code>a6aa8fca4d79</code> ("<code>dma-buf/sw-sync: Reduce irqsave/irqrestore from</code></p>	<p>https://git.kernel.org/stable/c/165b25e3ee9333f7b04f8db43895beacb51582ed,</p> <p><code>https://git.kernel.org/stable/c/1ff116f68560a25656933d5a18e7619cb6773d8a</code>,</p> <p><code>https://git.kernel.org/stable/c/242b30466879e6defa521573c27e12018276c33a</code></p>	O-LIN-LINU-100724/600

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>known context") by error replaced spin_unlock_irqrestore() with spin_unlock_irq() for both sync_debugfs_show() and sync_print_obj() despite sync_print_obj() is called from sync_debugfs_show(), lockdep complains inconsistent lock state warning.</p> <p>Use plain spin_{lock,unlock}() for sync_print_obj(), for sync_debugfs_show() is already using spin_{lock,unlock}_irq().</p> <p>CVE ID: CVE-2024-38780</p>		
Double Free	24-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>um: Add winch to winch_handlers before registering winch IRQ</p> <p>Registering a winch IRQ is racy, an</p>	<p>https://git.kernel.org/stable/c/0c02d425a2fba52643a5859a779db0329e7d444, https://git.kernel.org/stable/c/31960d991e43c8d6dc07245f19fc13398e90ead2, https://git.kern</p>	O-LIN-LINU-100724/601

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<p>interrupt may occur before the winch is added to the winch_handlers list.</p> <p>If that happens, register_winch_irq() adds to that list a winch that is scheduled to be (or has already been) freed, causing a panic later in winch_cleanup().</p> <p>Avoid the race by adding the winch to the winch_handlers list before registering the IRQ, and rolling back if um_request_irq() fails.</p> <p>CVE ID: CVE-2024-39292</p>	el.org/stable/c/351d1a64544944b44732f6a64ed65573b00b9e14						
N/A	21-Jun-2024	4.7	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>bpf: Allow delete from sockmap/sockhash only if update is allowed</p> <p>We have seen an influx of syzkaller reports where a</p>	<p>https://git.kernel.org/stable/c/000a65bf1dc04fb2b65e2abf116f0bc0fc2ee7b1,</p> <p>https://git.kernel.org/stable/c/11e8ecc5b86037fec43d07b1c162e233e131b1d9,</p> <p>https://git.kernel.org/stable/c/29467edc23818dc5a33042ff</p>	O-LIN-LINU-100724/602					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>BPF program attached to a tracepoint triggers a locking rule violation by performing a map_delete on a sockmap/sockhash.</p> <p>We don't intend to support this artificial use scenario. Extend the existing verifier allowed-program-type check for updating sockmap/sockhash to also cover deleting from a map.</p> <p>From now on only BPF programs which were previously allowed to update sockmap/sockhash can delete from these map types.</p> <p>CVE ID: CVE-2024-38662</p>	b4920b49b090e63d	
Affected Version(s): From (including) 5.4 Up to (excluding) 5.4.278					
Improper Locking	21-Jun-2024	5.5	In the Linux kernel, the following vulnerability has been resolved:	https://git.kernel.org/stable/c/165b25e3ee9333f7b04f8db43895beacb51582ed ,	O-LIN-LINU-100724/603

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>dma-buf/sw-sync: don't enable IRQ from sync_print_obj()</p> <p>Since commit a6aa8fca4d79 ("dma-buf/sw-sync: Reduce irqsave/irqrestore from known context") by error replaced spin_unlock_irqrestore() with spin_unlock_irq() for both sync_debugfs_show() and sync_print_obj() despite sync_print_obj() is called from sync_debugfs_show(), lockdep complains inconsistent lock state warning.</p> <p>Use plain spin_{lock,unlock}() for sync_print_obj(), for sync_debugfs_show() is already using spin_{lock,unlock}_irq().</p> <p>CVE ID: CVE-2024-38780</p>	<p>https://git.kernel.org/stable/c/1ff116f68560a25656933d5a18e7619cb6773d8a,</p> <p>https://git.kernel.org/stable/c/242b30466879e6defa521573c27e12018276c33a</p>	

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Double Free	24-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>um: Add winch to winch_handlers before registering winch IRQ</p> <p>Registering a winch IRQ is racy, an interrupt may occur before the winch is added to the winch_handlers list.</p> <p>If that happens, register_winch_irq() adds to that list a winch that is scheduled to be (or has already been) freed, causing a panic later in winch_cleanup().</p> <p>Avoid the race by adding the winch to the winch_handlers list before registering the IRQ, and rolling back if um_request_irq() fails.</p> <p>CVE ID: CVE-2024-39292</p>	<p>https://git.kernel.org/stable/c/0c02d425a2f6e52643a5859a779db0329e7d4ddd4,</p> <p>https://git.kernel.org/stable/c/31960d991e43c8d6dc07245f19fc13398e90ead2,</p> <p>https://git.kernel.org/stable/c/351d1a64544944b44732f6a64ed65573b00b9e14</p>	O-LIN-LINU-100724/604
Affected Version(s): From (including) 6.1 Up to (excluding) 6.1.93					

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Out-of-bounds Read	21-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>dma-mapping: benchmark: handle NUMA_NO_NODE correctly</p> <p>cpumask_of_node() can be called for NUMA_NO_NODE inside do_map_benchmark() resulting in the following sanitizer report:</p> <p>UBSAN: array-index-out-of-bounds in ./arch/x86/include/asm/topology.h:72:28 index -1 is out of range for type 'cpumask [64][1]'</p> <p>CPU: 1 PID: 990 Comm: dma_map_benchma Not tainted 6.9.0-rc6 #29</p> <p>Hardware name: QEMU Standard PC (i440FX + PIIX, 1996)</p> <p>Call Trace: <TASK></p>	<p>https://git.kernel.org/stable/c/50ee21bfc005e69f183d6b4b454e33f0c2571e1f, https://git.kernel.org/stable/c/5a91116b003175302f2e6ad94b76fb9b5a141a41, https://git.kernel.org/stable/c/8e1ba9df9a35e8dc64f657a64e523c79ba01e464</p>	O-LIN-LINU-100724/605

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>dump_stack_lvl (lib/dump_stack.c:117)</p> <p>ubsan_epilogue (lib/ubsan.c:232)</p> <p>__ubsan_handle_out_of_bounds (lib/ubsan.c:429)</p> <p>cpumask_of_node (arch/x86/include/asm/topology.h:72) [inline]</p> <p>do_map_benchmark (kernel/dma/map_benchmark.c:104)</p> <p>map_benchmark_ioctl (kernel/dma/map_benchmark.c:246)</p> <p>full_proxy_unlocked_ioctl (fs/debugfs/file.c:333)</p> <p>__x64_sys_ioctl (fs/ioctl.c:890)</p> <p>do_syscall_64 (arch/x86/entry/common.c:83)</p> <p>entry_SYSCALL_64_after_hwframe (arch/x86/entry/entry_64.S:130)</p> <p>Use cpumask_of_node() in place when binding a kernel thread to a cpuset of a particular node.</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>Note that the provided node id is checked inside map_benchmark_ioctl().</p> <p>It's just a NUMA_NO_NODE case which is not handled properly later.</p> <p>Found by Linux Verification Center (linuxtesting.org).</p> <p>CVE ID: CVE-2024-39277</p>		
Out-of-bounds Write	24-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>riscv: prevent pt_regs corruption for secondary idle threads</p> <p>Top of the kernel thread stack should be reserved for pt_regs. However this is not the case for the idle threads of the secondary boot harts.</p> <p>Their stacks overlap with their pt_regs, so both may get corrupted.</p>	<p>https://git.kernel.org/stable/c/0c1f28c32a194303da630fca89481334b9547b80,</p> <p>https://git.kernel.org/stable/c/3090c06d50eaa91317f84bf3eac4c265e6cb8d44,</p> <p>https://git.kernel.org/stable/c/a638b0461b58aa3205cd9d5f14d6f703d795b4af</p>	O-LIN-LINU-100724/606

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>Similar issue has been fixed for the primary hart, see c7cdd96eca28</p> <p>("riscv: prevent stack corruption by reserving task_pt_regs(p) early").</p> <p>However that fix was not propagated to the secondary harts. The problem has been noticed in some CPU hotplug tests with V enabled. The function smp_callin stored several registers on stack, corrupting top of pt_regs structure including status field. As a result, kernel attempted to save or restore inexistent V context.</p> <p>CVE ID: CVE-2024-38667</p>		
Improper Locking	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>dma-buf/sw-sync: don't enable IRQ</p>	<p>https://git.kernel.org/stable/c/165b25e3ee9333f7b04f8db43895beacb51582ed,</p> <p>https://git.kernel.org/stable/c/1ff116f68560</p>	O-LIN-LINU-100724/607

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>from sync_print_obj()</p> <p>Since commit a6aa8fca4d79 ("dma-buf/sw-sync: Reduce irqsave/irqrestore from known context") by error replaced spin_unlock_irqrestore() with spin_unlock_irq() for both sync_debugfs_show() and sync_print_obj() despite sync_print_obj() is called from sync_debugfs_show(), lockdep complains inconsistent lock state warning.</p> <p>Use plain spin_{lock,unlock}() for sync_print_obj(), for sync_debugfs_show() is already using spin_{lock,unlock}_irq().</p> <p>CVE ID: CVE-2024-38780</p>	<p>a25656933d5a18e7619cb6773d8a, https://git.kernel.org/stable/c/242b30466879e6defa521573c27e12018276c33a</p>	
Double Free	24-Jun-2024	5.5	In the Linux kernel, the following	https://git.kernel.org/stable/c/0c02d425a2fb	O-LIN-LINU-100724/608

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>vulnerability has been resolved:</p> <p>um: Add winch to winch_handlers before registering winch IRQ</p> <p>Registering a winch IRQ is racy, an interrupt may occur before the winch is added to the winch_handlers list.</p> <p>If that happens, register_winch_irq() adds to that list a winch that is scheduled to be (or has already been) freed, causing a panic later in winch_cleanup().</p> <p>Avoid the race by adding the winch to the winch_handlers list before registering the IRQ, and rolling back if um_request_irq() fails.</p> <p>CVE ID: CVE-2024-39292</p>	<p>e52643a5859a779db0329e7d4ddd4, https://git.kernel.org/stable/c/31960d991e43c8d6dc07245f19fc13398e90ead2, https://git.kernel.org/stable/c/351d1a64544944b44732f6a64ed65573b00b9e14</p>	
N/A	21-Jun-2024	4.7	<p>In the Linux kernel, the following vulnerability has been resolved:</p>	<p>https://git.kernel.org/stable/c/000a65bf1dc04fb2b65e2abf1</p>	O-LIN-LINU-100724/609

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>bpf: Allow delete from sockmap/sockhash only if update is allowed</p> <p>We have seen an influx of syzkaller reports where a BPF program attached to a tracepoint triggers a locking rule violation by performing a map_delete on a sockmap/sockhash.</p> <p>We don't intend to support this artificial use scenario. Extend the existing verifier allowed-program-type check for updating sockmap/sockhash to also cover deleting from a map.</p> <p>From now on only BPF programs which were previously allowed to update</p>	<p>16f0bc0fc2ee7b1, https://git.kernel.org/stable/c/11e8ecc5b86037fec43d07b1c162e233e131b1d9, https://git.kernel.org/stable/c/29467edc23818dc5a33042ffb4920b49b090e63d</p>	

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			sockmap/sockhash can delete from these map types. CVE ID: CVE-2024-38662							
Affected Version(s): From (including) 6.6 Up to (excluding) 6.6.33										
Out-of-bounds Read	21-Jun-2024	7.8	In the Linux kernel, the following vulnerability has been resolved: dma-mapping: benchmark: handle NUMA_NO_NODE correctly cpumask_of_node() can be called for NUMA_NO_NODE inside do_map_benchmark() resulting in the following sanitizer report: UBSAN: array-index-out-of-bounds in ./arch/x86/include/asm/topology.h:72:28 index -1 is out of range for type 'cpumask [64][1]' CPU: 1 PID: 990 Comm: dma_map_benchma Not tainted 6.9.0-rc6 #29	https://git.kernel.org/stable/c/50ee21bfc005e69f183d6b4b454e33f0c2571e1f , https://git.kernel.org/stable/c/5a91116b003175302f2e6ad94b76fb9b5a141a41 , https://git.kernel.org/stable/c/8e1ba9df9a35e8dc64f657a64e523c79ba01e464	O-LIN-LINU-100724/610					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			Hardware name: QEMU Standard PC (i440FX + PIIX, 1996) Call Trace: <TASK> dump_stack_lvl (lib/dump_stack.c:1 17) ubsan_epilogue (lib/ubsan.c:232) __ubsan_handle_out _of_bounds (lib/ubsan.c:429) cpumask_of_node (arch/x86/include/ asm/topology.h:72) [inline] do_map_benchmark (kernel/dma/map_ benchmark.c:104) map_benchmark_io ctl (kernel/dma/map_ benchmark.c:246) full_proxy_unlocked _ioctl (fs/debugfs/file.c:3 33) __x64_sys_ioctl (fs/ioctl.c:890) do_syscall_64 (arch/x86/entry/c ommon.c:83) entry_SYSCALL_64_ after_hwframe (arch/x86/entry/e ntry_64.S:130)		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<p>Use <code>cpumask_of_node()</code> in place when binding a kernel thread to a cpuset of a particular node.</p> <p>Note that the provided node id is checked inside <code>map_benchmark_ioctl()</code>.</p> <p>It's just a <code>NUMA_NO_NODE</code> case which is not handled properly later.</p> <p>Found by Linux Verification Center (linuxtesting.org).</p> <p>CVE ID: CVE-2024-39277</p>							
Improper Locking	24-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>drm: zynqmp_dpsub: Always register bridge</p> <p>We must always register the DRM bridge, since <code>zynqmp_dp_hpd_work_func</code> calls <code>drm_bridge_hpd_no</code></p>	<p>https://git.kernel.org/stable/c/603661357056b5e5ba6d86f505fbc936eff396ba, https://git.kernel.org/stable/c/6ead3eccf67bc8318b1ce95ed879b2cc05b4fcae9, https://git.kernel.org/stable/c/be3f3042391d061cfca2bd22630e0d101acea5fc</p>	O-LIN-LINU-100724/611					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>tify, which in turn expects hpd_mutex to be initialized. We do this before zynqmp_dpsub_driver_init since that calls drm_bridge_attach. This fixes the following lockdep warning:</p> <pre>[19.217084] ----- -----[cut here]----- ----- [19.227530] DEBUG_LOCKS_WARN_ON(lock->magic != lock) [19.227768] WARNING: CPU: 0 PID: 140 at kernel/locking/mutex.c:582 __mutex_lock+0x4bc/0x550 [19.241696] Modules linked in: [19.244937] CPU: 0 PID: 140 Comm: kworker/0:4 Not tainted 6.6.20+ #96 [19.252046] Hardware name: xlnx,zynqmp (DT) [19.256421] Workqueue: events zynqmp_dp_hpd_work_func</pre>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<pre>[19.261795] pstate: 60000005 (nZCv daif -PAN - UAO -TCO -DIT - SSBS BTYPE=--) [19.269104] pc : __mutex_lock+0x4b c/0x550 [19.273364] lr : __mutex_lock+0x4b c/0x550 [19.277592] sp : fffffc085c5bbe0 [19.281066] x29: fffffc085c5bbe0 x28: 0000000000000000 0 x27: fffff88009417f8 [19.288624] x26: fffff8800941788 x25: fffff8800020008 x24: fffffc082aa3000 [19.296227] x23: fffffc080d90e3c x22: 0000000000000000 2 x21: 0000000000000000 0 [19.303744] x20: 0000000000000000 0 x19: fffff88002f5210 x18: 0000000000000000 0 [19.311295] x17: 6c707369642e303</pre>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			0 x16: 303061346466207 2 x15: 072007200720072 0 [19.318922] x14: 0000000000000000 0 x13: 284e4f5f4e524157 x12: 0000000000000000 1 [19.326442] x11: 0001ffc085c5b940 x10: 0001ff88003f388b x9 : 0001ff88003f3888 [19.334003] x8 : 0001ff88003f3888 x7 : 0000000000000000 0 x6 : 0000000000000000 0 [19.341537] x5 : 0000000000000000 0 x4 : 000000000000166 8 x3 : 0000000000000000 0 [19.349054] x2 : 0000000000000000 0 x1 : 0000000000000000 0 x0 : ffffff88003f3880 [19.356581] Call trace:		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>[19.359160] __mutex_lock+0x4bc/0x550</p> <p>[19.363032] mutex_lock_nested+0x24/0x30</p> <p>[19.367187] drm_bridge_hpd_notify+0x2c/0x6c</p> <p>[19.371698] zynqmp_dp_hpd_work_func+0x44/0x54</p> <p>[19.376364] process_one_work+0x3ac/0x988</p> <p>[19.380660] worker_thread+0x398/0x694</p> <p>[19.384736] kthread+0x1bc/0x1c0</p> <p>[19.388241] ret_from_fork+0x10/0x20</p> <p>[19.392031] irq event stamp: 183</p> <p>[19.395450] hardirqs last enabled at (183): [<fffffc0800b9278>] 0x2d4<="" finish_task_switch.isra.0+0xa8="" p=""> <p>[19.405140] hardirqs last disabled at (182): [<fffffc081ad3754>]< p=""> </fffffc081ad3754>]<></p></fffffc0800b9278>]></p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<pre> _schedule+0x714/ 0xd04 [19.413612] softirqs last enabled at (114): [<fffffc080133de8 >] srcu_invoke_callbac ks+0x158/0x23c [19.423128] softirqs last disabled at (110): [<fffffc080133de8 >] srcu_invoke_callbac ks+0x158/0x23c [19.432614] ---[end trace 0000000000000000 0]--- (cherry picked from commit 61ba791c4a7a09a3 70c45b70a81b8c7 d4cf6b2ae) CVE ID: CVE-2024- 38664 </pre>							
Out-of- bounds Write	24-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <pre> riscv: prevent pt_regs corruption for secondary idle threads Top of the kernel thread stack should </pre>	<p>https://git.kernel.org/stable/c/0c1f28c32a194303da630fca89481334b9547b80,</p> <p>https://git.kernel.org/stable/c/3090c06d50eaa91317f84bf3eac4c265e6cb8d44,</p> <p>https://git.kernel.org/stable/c/</p>	O-LIN-LINU-100724/612					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>be reserved for pt_regs. However this is not the case for the idle threads of the secondary boot harts.</p> <p>Their stacks overlap with their pt_regs, so both may get corrupted.</p> <p>Similar issue has been fixed for the primary hart, see c7cdd96eca28 ("riscv: prevent stack corruption by reserving task_pt_regs(p) early").</p> <p>However that fix was not propagated to the secondary harts. The problem has been noticed in some CPU hotplug tests with V enabled. The function smp_callin stored several registers on stack, corrupting top of pt_regs structure including status field. As a result, kernel attempted to save or restore nonexistent V context.</p>	/a638b0461b58aa3205cd9d5f14d6f703d795b4af	

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			CVE ID: CVE-2024-38667		
Buffer Copy without Checking Size of Input ('Classic Buffer Overflow')	24-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>drm/amdgpu: Fix buffer size in gfx_v9_4_3_init_cp_compute_microcode() and rlc_microcode()</p> <p>The function gfx_v9_4_3_init_microcode in gfx_v9_4_3.c was generating about potential truncation of output when using the snprintf function.</p> <p>The issue was due to the size of the buffer 'ucode_prefix' being too small to accommodate the maximum possible length of the string being written into it.</p> <p>The string being written is "amdgpu/%s_mec.bin" or</p>	<p>https://git.kernel.org/stable/c/19bd9537b6bc1c882df25206c15917214d8e9460, https://git.kernel.org/stable/c/acce6479e30f73ab0872e93a75aed1fb791d04ec, https://git.kernel.org/stable/c/f1b6a016dfa45cedc080d36fa5d6f22237d80e8b</p>	O-LIN-LINU-100724/613

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>"amdgpu/%s_rlc.bin",</p> <p>where %s is replaced by the value of 'chip_name'. The length of this string without the %s is 16 characters. The warning message indicated that 'chip_name' could be up to 29 characters long, resulting in a total of 45 characters, which exceeds the buffer size of 30 characters.</p> <p>To resolve this issue, the size of the 'ucode_prefix' buffer has been reduced from 30 to 15. This ensures that the maximum possible length of the string being written into the buffer will not exceed its size, thus preventing potential buffer overflow and truncation issues.</p> <p>Fixes the below with gcc W=1:</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c: In function 'gfx_v9_4_3_early_init':</p> <p>drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c:379:52: warning: '%s' directive output may be truncated writing up to 29 bytes into a region of size 23 [-Wformat-truncation=]</p> <pre> 379 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_rlc.bin", chip_name); ^~ 439 r = gfx_v9_4_3_init_rlc_microcode(adev, ucode_prefix); ~~~~~ drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c:379:9: note: 'sprintf' output between 16 and 45 bytes into a destination of size 30 379 snprintf(fw_name, sizeof(fw_name), </pre>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<pre> "amdgpu/%s_rlc.bin", chip_name); ^~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c:413:52: warning: '%s' directive output may be truncated writing up to 29 bytes into a region of size 23 [-Wformat- truncation=] 413 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_mec. bin", chip_name); ^~ 443 r = gfx_v9_4_3_init_cp_ compute_microcod e(adev, ucode_prefix); ~~~~~ drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c:413:9: note: 'snprintf' output between 16 and 45 bytes into a </pre>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<pre> destination of size 30 413 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_mec. bin", chip_name); ^~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ </pre> <p>CVE ID: CVE-2024-39291</p>		
Improper Locking	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>dma-buf/sw-sync: don't enable IRQ from sync_print_obj()</p> <p>Since commit a6aa8fca4d79 ("dma-buf/sw-sync: Reduce irqsave/irqrestore from known context") by error replaced spin_unlock_irqrestore() with spin_unlock_irq() for both sync_debugfs_show() and</p>	<p>https://git.kernel.org/stable/c/165b25e3ee9333f7b04f8db43895beacb51582ed,</p> <p>https://git.kernel.org/stable/c/1ff116f68560a25656933d5a18e7619cb6773d8a,</p> <p>https://git.kernel.org/stable/c/242b30466879e6defa521573c27e12018276c33a</p>	O-LIN-LINU-100724/614

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>sync_print_obj() despite sync_print_obj() is called from sync_debugfs_show(), lockdep complains inconsistent lock state warning.</p> <p>Use plain spin_{lock,unlock}() for sync_print_obj(), for sync_debugfs_show() is already using spin_{lock,unlock}_irq().</p> <p>CVE ID: CVE-2024-38780</p>		
Double Free	24-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>um: Add winch to winch_handlers before registering winch IRQ</p> <p>Registering a winch IRQ is racy, an interrupt may occur before the winch is added to the winch_handlers list.</p> <p>If that happens, register_winch_irq(</p>	<p>https://git.kernel.org/stable/c/0c02d425a2f6e52643a5859a779db0329e7d444,</p> <p>https://git.kernel.org/stable/c/31960d991e43c8d6dc07245f19fc13398e90ead2,</p> <p>https://git.kernel.org/stable/c/351d1a64544944b44732f6a64ed65573b00b9e14</p>	O-LIN-LINU-100724/615

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>) adds to that list a winch that is scheduled to be (or has already been) freed, causing a panic later in winch_cleanup().</p> <p>Avoid the race by adding the winch to the winch_handlers list before registering the IRQ, and rolling back if um_request_irq() fails.</p> <p>CVE ID: CVE-2024-39292</p>		
N/A	21-Jun-2024	4.7	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>bpf: Allow delete from sockmap/sockhash only if update is allowed</p> <p>We have seen an influx of syzkaller reports where a BPF program attached to a tracepoint triggers a locking rule violation by performing a map_delete</p>	<p>https://git.kernel.org/stable/c/000a65bf1dc04fb2b65e2abf116f0bc0fc2ee7b1, https://git.kernel.org/stable/c/11e8ecc5b86037fec43d07b1c162e233e131b1d9, https://git.kernel.org/stable/c/29467edc23818dc5a33042ffb4920b49b090e63d</p>	O-LIN-LINU-100724/616

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<p>on a sockmap/sockhash.</p> <p>We don't intend to support this artificial use scenario. Extend the existing verifier allowed-program-type check for updating sockmap/sockhash to also cover deleting from a map.</p> <p>From now on only BPF programs which were previously allowed to update sockmap/sockhash can delete from these map types.</p> <p>CVE ID: CVE-2024-38662</p>							
Affected Version(s): From (including) 6.6.1 Up to (excluding) 6.6.33										
Out-of-bounds Read	21-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>tpm_tis_spi: Account for SPI header when allocating TPM SPI xfer buffer</p>	<p>https://git.kernel.org/stable/c/1547183852dcdfcc25878db7dd3620509217b0cd,</p> <p>https://git.kernel.org/stable/c/195aba96b854dd664768f382cd1db375d8181f88,</p> <p>https://git.kernel.org/stable/c/</p>	O-LIN-LINU-100724/617					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>The TPM SPI transfer mechanism uses MAX_SPI_FRAME_SIZE for computing the maximum transfer length and the size of the transfer buffer. As such, it does not account for the 4 bytes of header that prepends the SPI data frame. This can result in out-of-bounds accesses and was confirmed with KASAN.</p> <p>Introduce SPI_HDR_SIZE to account for the header and use to allocate the transfer buffer.</p> <p>CVE ID: CVE-2024-36477</p>	<p>/de13c56f99477b56980c7e00b09c776d16b7563d</p>	
Improper Check for Unusual or Exceptional Conditions	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>tracing/probes: fix error check in parse_btf_field()</p>	<p>https://git.kernel.org/stable/c/4ed468edfeb54c7202e559eba74c25fac6a0dad0, https://git.kernel.org/stable/c/ad4b202da2c498fefb69e5d87f67b946e7fe1</p>	O-LIN-LINU-100724/618

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>btf_find_struct_member() might return NULL or an error via the ERR_PTR() macro. However, its caller in parse_btf_field() only checks for the NULL condition. Fix this by using IS_ERR() and returning the error up the stack.</p> <p>CVE ID: CVE-2024-36481</p>	<p>e6a, https://git.kernel.org/stable/c/e569eb34970281438e2b48a3ef11c87459fcbcb</p>	

Affected Version(s): From (including) 6.9 Up to (excluding) 6.9.4

Out-of-bounds Read	21-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>tpm_tis_spi: Account for SPI header when allocating TPM SPI xfer buffer</p> <p>The TPM SPI transfer mechanism uses MAX_SPI_FRAME_SIZE for computing the maximum transfer length and the size of the transfer buffer. As such, it does not account for the 4 bytes of header that</p>	<p>https://git.kernel.org/stable/c/1547183852dcdfcc25878db7dd3620509217b0cd, https://git.kernel.org/stable/c/195aba96b854dd664768f382cd1db375d8181f88, https://git.kernel.org/stable/c/de13c56f99477b56980c7e00b09c776d16b7563d</p>	O-LIN-LINU-100724/619
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>prepends the SPI data frame. This can result in out-of-bounds accesses and was confirmed with KASAN.</p> <p>Introduce SPI_HDRSIZE to account for the header and use to allocate the transfer buffer.</p> <p>CVE ID: CVE-2024-36477</p>		
Out-of-bounds Read	21-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>dma-mapping: benchmark: handle NUMA_NO_NODE correctly</p> <p>cpumask_of_node() can be called for NUMA_NO_NODE inside do_map_benchmark() resulting in the following sanitizer report:</p> <p>UBSAN: array-index-out-of-</p>	<p>https://git.kernel.org/stable/c/50ee21bfc005e69f183d6b4b454e33f0c2571e1f,</p> <p>https://git.kernel.org/stable/c/5a91116b003175302f2e6ad94b76fb9b5a141a41,</p> <p>https://git.kernel.org/stable/c/8e1ba9df9a35e8dc64f657a64e523c79ba01e464</p>	O-LIN-LINU-100724/620

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>bounds in ./arch/x86/include /asm/topology.h:7 2:28</p> <p>index -1 is out of range for type 'cpumask [64][1]'</p> <p>CPU: 1 PID: 990 Comm: dma_map_benchma Not tainted 6.9.0- rc6 #29</p> <p>Hardware name: QEMU Standard PC (i440FX + PIIX, 1996)</p> <p>Call Trace: <TASK></p> <p>dump_stack_lvl (lib/dump_stack.c:1 17)</p> <p>ubsan_epilogue (lib/ubsan.c:232)</p> <p>_ubsan_handle_out _of_bounds (lib/ubsan.c:429)</p> <p>cpumask_of_node (arch/x86/include/ asm/topology.h:72) [inline]</p> <p>do_map_benchmark (kernel/dma/map_ benchmark.c:104)</p> <p>map_benchmark_io ctl (kernel/dma/map_ benchmark.c:246)</p> <p>full_proxy_unlocked _ioctl</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			<p>(fs/debugfs/file.c:333)</p> <p>__x64_sys_ioctl (fs/ioctl.c:890)</p> <p>do_syscall_64 (arch/x86/entry/common.c:83)</p> <p>entry_SYSCALL_64_after_hwframe (arch/x86/entry/entry_64.S:130)</p> <p>Use cpumask_of_node() in place when binding a kernel thread to a cpuset of a particular node.</p> <p>Note that the provided node id is checked inside map_benchmark_ioctl().</p> <p>It's just a NUMA_NO_NODE case which is not handled properly later.</p> <p>Found by Linux Verification Center (linuxtesting.org).</p> <p>CVE ID: CVE-2024-39277</p>							
Improper Locking	24-Jun-2024	7.8	In the Linux kernel, the following vulnerability has been resolved:	https://git.kernel.org/stable/c/603661357056b5e5ba6d86f505fbc936eff396	O-LIN-LINU-100724/621					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>drm: zynqmp_dpsub: Always register bridge</p> <p>We must always register the DRM bridge, since zynqmp_dp_hpd_work_func calls drm_bridge_hpd_notify, which in turn expects hpd_mutex to be initialized. We do this before zynqmp_dpsub_drm_init since that calls drm_bridge_attach. This fixes the following lockdep warning:</p> <p>[19.217084] ----- -----[cut here]----- -----</p> <p>[19.227530] DEBUG_LOCKS_WARN_ON(lock->magic != lock)</p> <p>[19.227768] WARNING: CPU: 0 PID: 140 at kernel/locking/mutex.c:582 __mutex_lock+0x4bc/0x550</p>	<p>ba, https://git.kernel.org/stable/c/6ead3eccf67bc8318b1ce95ed879b2cc05b4fce9, https://git.kernel.org/stable/c/be3f3042391d061cfca2bd22630e0d101acea5fc</p>	

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>[19.241696] Modules linked in:</p> <p>[19.244937] CPU: 0 PID: 140 Comm: kworker/0:4 Not tainted 6.6.20+ #96</p> <p>[19.252046] Hardware name: xlnx,zynqmp (DT)</p> <p>[19.256421] Workqueue: events zynqmp_dp_hpd_w ork_func</p> <p>[19.261795] pstate: 60000005 (nZCv daif -PAN - UAO -TCO -DIT - SSBS BTYP E=--)</p> <p>[19.269104] pc : __mutex_lock+0x4b c/0x550</p> <p>[19.273364] lr : __mutex_lock+0x4b c/0x550</p> <p>[19.277592] sp : fffffc085c5bbe0</p> <p>[19.281066] x29: fffffc085c5bbe0 x28: 0000000000000000 0 x27: fffff88009417f8</p> <p>[19.288624] x26: fffff8800941788 x25: fffff8800020008 x24: fffffc082aa3000</p> <p>[19.296227] x23: fffffc080d90e3c x22:</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			0000000000000000 2 x21: 0000000000000000 0 [19.303744] x20: 0000000000000000 0 x19: ffffff88002f5210 x18: 0000000000000000 0 [19.311295] x17: 6c707369642e303 0 x16: 303061346466207 2 x15: 072007200720072 0 [19.318922] x14: 0000000000000000 0 x13: 284e4f5f4e524157 x12: 0000000000000000 1 [19.326442] x11: 0001ffc085c5b940 x10: 0001ff88003f388b x9 : 0001ff88003f3888 [19.334003] x8 : 0001ff88003f3888 x7 : 0000000000000000 0 x6 : 0000000000000000 0 [19.341537] x5 : 0000000000000000 0 x4 : 000000000000166		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>8 x3 : 0000000000000000 0</p> <p>[19.349054] x2 : 0000000000000000 0 x1 : 0000000000000000 0 x0 : ffffff88003f3880</p> <p>[19.356581] Call trace:</p> <p>[19.359160] _mutex_lock+0x4b c/0x550</p> <p>[19.363032] mutex_lock_nested +0x24/0x30</p> <p>[19.367187] drm_bridge_hpd_no tify+0x2c/0x6c</p> <p>[19.371698] zynqmp_dp_hpd_w ork_func+0x44/0x5 4</p> <p>[19.376364] process_one_work+ 0x3ac/0x988</p> <p>[19.380660] worker_thread+0x3 98/0x694</p> <p>[19.384736] kthread+0x1bc/0x 1c0</p> <p>[19.388241] ret_from_fork+0x10 /0x20</p> <p>[19.392031] irq event stamp: 183</p> <p>[19.395450] hardirqs last</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>enabled at (183): [<ffffffc0800b9278 >] finish_task_switch.i sra.0+0xa8/0x2d4</p> <p>[19.405140] hardirqs last disabled at (182): [<ffffffc081ad3754 >] __schedule+0x714/ 0xd04</p> <p>[19.413612] softirqs last enabled at (114): [<ffffffc080133de8 >] srcu_invoke_callbac ks+0x158/0x23c</p> <p>[19.423128] softirqs last disabled at (110): [<ffffffc080133de8 >] srcu_invoke_callbac ks+0x158/0x23c</p> <p>[19.432614] ---[end trace 0000000000000000 0]---</p> <p>(cherry picked from commit 61ba791c4a7a09a3 70c45b70a81b8c7 d4cf6b2ae)</p> <p>CVE ID: CVE-2024- 38664</p>		
Out-of-bounds Write	24-Jun-2024	7.8	In the Linux kernel, the following	https://git.kernel.org/stable/c/0c1f28c32a19	O-LIN-LINU-100724/622

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>vulnerability has been resolved:</p> <p>riscv: prevent pt_regs corruption for secondary idle threads</p> <p>Top of the kernel thread stack should be reserved for pt_regs. However this is not the case for the idle threads of the secondary boot harts.</p> <p>Their stacks overlap with their pt_regs, so both may get corrupted.</p> <p>Similar issue has been fixed for the primary hart, see c7cdd96eca28</p> <p>("riscv: prevent stack corruption by reserving task_pt_regs(p) early").</p> <p>However that fix was not propagated to the secondary harts. The problem has been noticed in some CPU hotplug tests with V enabled. The function</p>	<p>4303da630fca89481334b9547b80, https://git.kernel.org/stable/c/3090c06d50eaa91317f84bf3eac4c265e6cb8d44, https://git.kernel.org/stable/c/a638b0461b58aa3205cd9d5f14d6f703d795b4af</p>	

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>smp_callin stored several registers on stack, corrupting top of pt_regs structure including status field. As a result, kernel attempted to save or restore inexistent V context.</p> <p>CVE ID: CVE-2024-38667</p>		
<p>Buffer Copy without Checking Size of Input ('Classic Buffer Overflow')</p>	24-Jun-2024	7.8	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>drm/amdgpu: Fix buffer size in gfx_v9_4_3_init_cp_compute_microcode() and rlc_microcode()</p> <p>The function gfx_v9_4_3_init_microcode in gfx_v9_4_3.c was generating about potential truncation of output when using the snprintf function.</p> <p>The issue was due to the size of the buffer 'ucode_prefix' being too</p>	<p>https://git.kernel.org/stable/c/19bd9537b6bc1c882df25206c15917214d8e9460, https://git.kernel.org/stable/c/acce6479e30f73ab0872e93a75aed1fb791d04ec, https://git.kernel.org/stable/c/f1b6a016dfa45cedc080d36fa5d6f22237d80e8b</p>	O-LIN-LINU-100724/623

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>small to accommodate the maximum possible length of the string being written into it.</p> <p>The string being written is "amdgpu/%s_mec.bin" or "amdgpu/%s_rlc.bin", where %s is replaced by the value of 'chip_name'. The length of this string without the %s is 16 characters. The warning message indicated that 'chip_name' could be up to 29 characters long, resulting in a total of 45 characters, which exceeds the buffer size of 30 characters.</p> <p>To resolve this issue, the size of the 'ucode_prefix' buffer has been reduced from 30 to 15. This ensures that the maximum possible length of</p>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>the string being written into the buffer will not exceed its size, thus preventing potential buffer overflow and truncation issues.</p> <p>Fixes the below with gcc W=1:</p> <pre>drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c: In function 'gfx_v9_4_3_early_init': drivers/gpu/drm/amd/amdgpu/gfx_v9_4_3.c:379:52: warning: '%s' directive output may be truncated writing up to 29 bytes into a region of size 23 [-Wformat-truncation=] 379 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_rlc.bin", chip_name); ^~ 439 r = gfx_v9_4_3_init_rlc_microcode(adev, ucode_prefix);</pre>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<pre> ~~~~~ drivers/gpu/drm/a md/amdgpu/gfx_v 9_4_3.c:379:9: note: 'snprintf' output between 16 and 45 bytes into a destination of size 30 379 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_rlc.bi n", chip_name); ^~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ drivers/gpu/drm/a md/amdgpu/gfx_v 9_4_3.c:413:52: warning: '%s' directive output may be truncated writing up to 29 bytes into a region of size 23 [- Wformat- truncation=] 413 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_mec. bin", chip_name); ^~ </pre>		

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<pre> 443 r = gfx_v9_4_3_init_cp_ compute_microcod e(adev, ucode_prefix); ~~~~~ drivers/gpu/drm/a md/amdgpu/gfx_v 9_4_3.c:413:9: note: 'snprintf' output between 16 and 45 bytes into a destination of size 30 413 snprintf(fw_name, sizeof(fw_name), "amdgpu/%s_mec. bin", chip_name); ^~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ </pre> <p>CVE ID: CVE-2024-39291</p>		
Improper Check for Unusual or Exceptional Conditions	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <pre> tracing/probes: fix error check in parse_btf_field() btf_find_struct_me mber() might </pre>	<p>https://git.kernel.org/stable/c/4ed468edfeb54c7202e559eba74c25fac6a0dad0, https://git.kernel.org/stable/c/ad4b202da2c498fefb69e5d87f67b946e7fe1e6a, https://git.kern</p>	O-LIN-LINU-100724/624

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>return NULL or an error via the ERR_PTR() macro. However, its caller in parse_btf_field() only checks for the NULL condition. Fix this by using IS_ERR() and returning the error up the stack.</p> <p>CVE ID: CVE-2024-36481</p>	<p>el.org/stable/c/e569eb34970281438e2b48a3ef11c87459fcfbcb</p>	
Improper Locking	21-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>dma-buf/sw-sync: don't enable IRQ from sync_print_obj()</p> <p>Since commit a6aa8fca4d79 ("dma-buf/sw-sync: Reduce irqsave/irqrestore from known context") by error replaced spin_unlock_irqrestore() with spin_unlock_irq() for both sync_debugfs_show() and sync_print_obj() despite</p>	<p>https://git.kernel.org/stable/c/165b25e3ee9333f7b04f8db43895beacb51582ed, https://git.kernel.org/stable/c/1ff116f68560a25656933d5a18e7619cb6773d8a, https://git.kernel.org/stable/c/242b30466879e6defa521573c27e12018276c33a</p>	O-LIN-LINU-100724/625

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>sync_print_obj() is called from sync_debugfs_show(), lockdep complains inconsistent lock state warning.</p> <p>Use plain spin_{lock,unlock}() for sync_print_obj(), for sync_debugfs_show() is already using spin_{lock,unlock}_irq().</p> <p>CVE ID: CVE-2024-38780</p>		
Double Free	24-Jun-2024	5.5	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>um: Add winch to winch_handlers before registering winch IRQ</p> <p>Registering a winch IRQ is racy, an interrupt may occur before the winch is added to the winch_handlers list.</p> <p>If that happens, register_winch_irq() adds to that list a winch that is</p>	<p>https://git.kernel.org/stable/c/0c02d425a2fbe52643a5859a779db0329e7d4,</p> <p>https://git.kernel.org/stable/c/31960d991e43c8d6dc07245f19fc13398e90ead2,</p> <p>https://git.kernel.org/stable/c/351d1a64544944b44732f6a64ed65573b00b9e14</p>	O-LIN-LINU-100724/626

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>scheduled to be (or has already been) freed, causing a panic later in winch_cleanup().</p> <p>Avoid the race by adding the winch to the winch_handlers list before registering the IRQ, and rolling back if um_request_irq() fails.</p> <p>CVE ID: CVE-2024-39292</p>		
N/A	21-Jun-2024	4.7	<p>In the Linux kernel, the following vulnerability has been resolved:</p> <p>bpf: Allow delete from sockmap/sockhash only if update is allowed</p> <p>We have seen an influx of syzkaller reports where a BPF program attached to a tracepoint triggers a locking rule violation by performing a map_delete on a sockmap/sockhash.</p>	<p>https://git.kernel.org/stable/c/000a65bf1dc04fb2b65e2abf116f0bc0fc2ee7b1, https://git.kernel.org/stable/c/11e8ecc5b86037fec43d07b1c162e233e131b1d9, https://git.kernel.org/stable/c/29467edc23818dc5a33042ffb4920b49b090e63d</p>	O-LIN-LINU-100724/627

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			<p>We don't intend to support this artificial use scenario. Extend the existing verifier allowed-program-type check for updating sockmap/sockhash to also cover deleting from a map.</p> <p>From now on only BPF programs which were previously allowed to update sockmap/sockhash can delete from these map types.</p> <p>CVE ID: CVE-2024-38662</p>		
Vendor: Omron					
Product: nj-pa3001_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	<p>Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to</p>	<p>https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf</p>	O-OMR-NJ-P-100724/628

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			detect the alteration. CVE ID: CVE-2024-33687		
Product: nj-pd3001_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ-P-100724/629
Product: nj101-1000_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ10-100724/630

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Product: nj101-1020_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ10-100724/631
Product: nj101-9000_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ10-100724/632
Product: nj101-9020_firmware					
Affected Version(s): *					
Insufficient Verification	24-Jun-2024	7.5	Insufficient verification of data	https://www.fa.omron.co.jp/pr	O-OMR-NJ10-100724/633

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
n of Data Authenticity			authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	product/security/assets/pdf/en/OMSR-2024-004_en.pdf	

Product: nj301-1100_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ30-100724/634
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Product: nj301-1200_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ30-100724/635
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		

Product: nj501-1300_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/636
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Product: nj501-1320_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/637
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			detect the alteration. CVE ID: CVE-2024-33687		
Product: nj501-1340_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/638
Product: nj501-1400_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/639

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Product: nj501-140_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/640
Product: nj501-1420_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/641
Product: nj501-1500_firmware					
Affected Version(s): *					
Insufficient Verification	24-Jun-2024	7.5	Insufficient verification of data	https://www.fa.omron.co.jp/pr	O-OMR-NJ50-100724/642

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
n of Data Authenticity			authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	product/security/assets/pdf/en/OMSR-2024-004_en.pdf	

Product: nj501-1520_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/643
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Product: nj501-4300_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/644
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		

Product: nj501-4310_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/645
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Product: nj501-4320_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/646
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			detect the alteration. CVE ID: CVE-2024-33687		
Product: nj501-4400_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/647
Product: nj501-4500_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/648

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Product: nj501-5300-1_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/649
Product: nj501-5300_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/650
Product: nj501-r300_firmware					
Affected Version(s): *					
Insufficient Verification	24-Jun-2024	7.5	Insufficient verification of data	https://www.fa.omron.co.jp/pr	O-OMR-NJ50-100724/651

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
n of Data Authenticity			authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	product/security/assets/pdf/en/OMSR-2024-004_en.pdf	

Product: nj501-r320_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/652
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Product: nj501-r400_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/653
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		

Product: nj501-r420_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/654
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Product: nj501-r500_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/655
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			detect the alteration. CVE ID: CVE-2024-33687		
Product: nj501-r520_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NJ50-100724/656
Product: nx102-1000_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX10-100724/657

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Product: nx102-1020_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX10-100724/658
Product: nx102-1100_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX10-100724/659
Product: nx102-1120_firmware					
Affected Version(s): *					
Insufficient Verification	24-Jun-2024	7.5	Insufficient verification of data	https://www.fa.omron.co.jp/pr	O-OMR-NX10-100724/660

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
n of Data Authenticity			authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	product/security/assets/pdf/en/OMSR-2024-004_en.pdf	

Product: nx102-1200_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX10-100724/661
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Product: nx102-1220_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX10-100724/662
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		

Product: nx102-9000_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX10-100724/663
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Product: nx102-9020_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX10-100724/664
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			detect the alteration. CVE ID: CVE-2024-33687		
Product: nx1p2-1040dt1_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX1P-100724/665
Product: nx1p2-1040dt_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX1P-100724/666

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Product: nx1p2-1140dt1_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX1P-100724/667
Product: nx1p2-1140dt_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX1P-100724/668
Product: nx1p2-9024dt1_firmware					
Affected Version(s): *					
Insufficient Verification	24-Jun-2024	7.5	Insufficient verification of data	https://www.fa.omron.co.jp/pr	O-OMR-NX1P-100724/669

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
n of Data Authenticity			authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	product/security/assets/pdf/en/OMSR-2024-004_en.pdf	

Product: nx1p2-9024dt_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX1P-100724/670
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Product: nx1w-adb21_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX1W-100724/671
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		

Product: nx1w-cif01_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX1W-100724/672
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Product: nx1w-cif11_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX1W-100724/673
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			detect the alteration. CVE ID: CVE-2024-33687		
Product: nx1w-cif12_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX1W-100724/674
Product: nx1w-dab21v_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX1W-100724/675

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
Product: nx1w-mab221_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX1W-100724/676
Product: nx701-1600_firmware					
Affected Version(s): *					
Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX70-100724/677
Product: nx701-1620_firmware					
Affected Version(s): *					
Insufficient Verification	24-Jun-2024	7.5	Insufficient verification of data	https://www.fa.omron.co.jp/pr	O-OMR-NX70-100724/678

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
n of Data Authenticity			authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	product/security/assets/pdf/en/OMSR-2024-004_en.pdf	

Product: nx701-1700_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX70-100724/679
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Product: nx701-1720_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX70-100724/680
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687		

Product: nx701-z600_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to detect the alteration. CVE ID: CVE-2024-33687	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX70-100724/681
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Product: nx701-z700_firmware

Affected Version(s): *

Insufficient Verification of Data Authenticity	24-Jun-2024	7.5	Insufficient verification of data authenticity issue exists in NJ Series CPU Unit all versions and NX Series CPU Unit all versions. If a user program in the affected product is altered, the product may not be able to	https://www.fa.omron.co.jp/product/security/assets/pdf/en/OMSR-2024-004_en.pdf	O-OMR-NX70-100724/682
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CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID					
			detect the alteration. CVE ID: CVE-2024-33687							
Vendor: openplcproject										
Product: openplc_v3_firmware										
Affected Version(s): -										
Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')	28-Jun-2024	5.4	OpenPLC 3 through 9cd8f1b allows XSS via an SVG document as a profile picture. CVE ID: CVE-2024-37741	N/A	O-OPE-OPEN-100724/683					
Vendor: Redhat										
Product: enterprise_linux										
Affected Version(s): 7.0										
N/A	21-Jun-2024	7.5	A flaw was found in the Poppler's Pdftoimage utility. This issue occurs when using -dests parameter with pdftoimage utility. By using certain malformed input files, an attacker could cause the utility to crash, leading to a denial of service. CVE ID: CVE-2024-6239	https://bugzilla.redhat.com/show_bug.cgi?id=2293594	O-RED-ENTE-100724/684					
Affected Version(s): 8.0										
N/A	21-Jun-2024	7.5	A flaw was found in the Poppler's Pdftoimage utility. This issue occurs when using -dests	https://bugzilla.redhat.com/show_bug.cgi?id=2293594	O-RED-ENTE-100724/685					
CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10

* Stands for all versions

Weakness	Publish Date	CVSSv3	Description & CVE ID	Patch	NCIIPC ID
			parameter with pdftinfo utility. By using certain malformed input files, an attacker could cause the utility to crash, leading to a denial of service. CVE ID: CVE-2024-6239		
Affected Version(s): 9.0					
N/A	21-Jun-2024	7.5	A flaw was found in the Poppler's Pdftinfo utility. This issue occurs when using -dests parameter with pdftinfo utility. By using certain malformed input files, an attacker could cause the utility to crash, leading to a denial of service. CVE ID: CVE-2024-6239	https://bugzilla.redhat.com/show_bug.cgi?id=2293594	O-RED-ENTE-100724/686

CVSSv3 Scoring Scale	0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10
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* Stands for all versions