



CG Automation ePAQ-9410 Substation Gateway

Improper Input Validation

MITRE

NVD

CVE.ORG

JSON API

Print: PDF

Summary

CVE	CVE-2014-0762
State	PUBLISHED
Assigner	icscert
Source Priority	CVE Program / NVD first with legacy fallback
Published	2014-08-28 01:55:03 UTC
Updated	2026-05-06 22:30:45 UTC

Description

The CG Automation Software DNP3 driver, used in the ePAQ-9410 Substation Gateway products, does not validate input c

Risk And Classification

Primary CVSS: v2.0 4.7 from nvd@nist.gov

AV:L/AC:M/Au:N/C:N/I:N/A:C

Problem Types: CWE-20 | CWE-20 CWE-20

Version	Source	Type	Score	Severity	Vector
2.0	nvd@nist.gov	Primary	4.7		AV:L/AC:M/Au:N/C:N/I:N/A:C
2.0	ics-cert@hq.dhs.gov	Secondary	4.7		AV:L/AC:M/Au:N/C:N/I:N/A:C
2.0	CNA	CVSS	4.7		AV:L/AC:M/Au:N/C:N/I:N/A:C

CVSS v2.0 Breakdown

Access Vector

Local

Access Complexity

Medium

Authentication

None

Confidentiality

None

Integrity

None

Availability

Complete

NVD Known Affected Configurations (CPE 2.3)

Type	Vendor	Product	Version	Update	Edition	Language
Hardware	Qeiinc	Epaq-9410 Substation Gateway	-	All	All	All

Vendor Declared Affected Products

Source	Vendor	Product	Version	Platforms
CNA	CG Automation	EPAQ-9410 Substation Gateway	affected all versions	Not specified

References

Reference	Source	Link	Tags
www.cisa.gov/news-events/ics-advisories/icsa-14-238-01	ics-cert@hq.dhs.gov	www.cisa.gov	
mail.cgautomationusa.com/login.aspx	ics-cert@hq.dhs.gov	mail.cgautomationusa.com	
CG Automation Improper Input Validation ICS-CERT	af854a3a-2127-422b-91ae-364da2661108	ics-cert.us-cert.gov	US Gov
CVE Program record	CVE.ORG	www.cve.org	canonic
NVD vulnerability detail	NVD	nvd.nist.gov	canonic

Vendor Comments And Credit

Discovery Credit

CNA: Adam Crain of Automatak (en)

CNA: Chris Sistrunk of Mandiant (en)

Additional Advisory Data

Solutions

CNA: CG Automation has fixed this vulnerability with updated software. Users may obtain the updated software by downloading from this web address:

<http://mail.cgautomationusa.com/login.aspx>

There are currently no legacy QID mappings associated with this CVE.

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