



# Denial of service via the undocumented subfunction in AS320T

[MITRE](#)[NVD](#)[CVE.ORG](#)[JSON API](#)[Print: PDF](#)

## Summary

<b>CVE</b>	CVE-2026-1952
<b>State</b>	PUBLISHED
<b>Assigner</b>	Deltaww
<b>Source Priority</b>	CVE Program / NVD first with legacy fallback
<b>Published</b>	2026-04-24 07:16:09 UTC
<b>Updated</b>	2026-04-24 14:39:28 UTC
<b>Description</b>	Delta Electronics AS320T has denial of service via the undocumented subfunction vulnerability.

## Risk And Classification

**Primary CVSS:** v3.1 9.8 CRITICAL from 759f5e80-c8e1-4224-bead-956d7b33c98b

**CVSS:** 3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

**Problem Types:** CWE-912 | CWE-912 CWE-912 Hidden Functionality

Version	Source	Type	Score	Severity	Vector
3.1	759f5e80-c8e1-4224-bead-956d7b33c98b	Secondary	9.8	CRITICAL	CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H
3.1	CNA	CVSS	9.8	CRITICAL	CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

## CVSS v3.1 Breakdown

Attack Vector

Network

Attack Complexity

Low

Privileges Required

None

User Interaction

None

Scope

Unchanged

Confidentiality

High

Integrity

High

Availability

High

CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

#### Vendor Declared Affected Products

Source	Vendor	Product	Version	Platforms
CNA	<a href="#">DeltaWW</a>	<a href="#">AS320T</a>	affected 1.14 custom	Not specified

#### References

Reference	Source
<a href="http://filecenter.deltaww.com/news/download/doc/Delta-PCSA-2026-00006_AS320T%20Multiple%20v...">filecenter.deltaww.com/news/download/doc/Delta-PCSA-2026-00006_AS320T%20Multiple%20v...</a>	759f5e80-c8e1-4224-bead-956d7b33c98
CVE Program record	CVE.ORG
NVD vulnerability detail	NVD

#### Vendor Comments And Credit

##### Discovery Credit

**CNA:** Sergey Fedonin and Ivan Kurnakov (Positive Technologies) (en)

#### Additional Advisory Data

##### Solutions

**CNA:** Upgrade firmware to v1.16 or later

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

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