



CVE-2023-25235

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CVE-2023-25235

Source: Mitre

Source: NIST

CVE.ORG

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Certain versions of **Ac500** from **Tenda** contain the following vulnerability:

Tenda AC500 V2.0.1.9(1307) is vulnerable to Buffer Overflow in function formOneSsidCfgSet via parameter ssid.

CVE-2023-25235 has been assigned by [M cve@mitre.org](mailto:cve@mitre.org) to track the vulnerability - currently rated as **HIGH** severity.

CVSS3 Score: **7.5 - HIGH**

Attack Vector	Attack Complexity	Privileges Required	User Interaction
NETWORK	LOW	NONE	NONE
Scope	Confidentiality Impact	Integrity Impact	Availability Impact
UNCHANGED	NONE	NONE	HIGH

CVE References

Description	Tags	Link
Vluninfo_Repo/CNVDs/113_2 at main · Funcy33/Vluninfo_Repo · GitHub	github.com text/html	MISC github.com/Funcy33/Vluninfo_Repo/tree/main/CNVDs/113_2

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There are currently no QIDs associated with this CVE

Known Affected Configurations (CPE V2.3)

Type	Vendor	Product	Version	Update	Edition	Language
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Hardware	Tenda	Ac500	-	All	All	All
Operating System	Tenda	Ac500 Firmware	2.0.1.9\1307\	All	All	All
cpe:2.3:h:tenda:ac500:-:~::~~::~~::~~::~~::~~::~~:::						
cpe:2.3:o:tenda:ac500_firmware:2.0.1.9\1307\:-:~::~~::~~::~~::~~::~~::~~:::						
No vendor comments have been submitted for this CVE						
Social Mentions						
Source	Title					Posted (UTC)
@CVEreport	CVE-2023-25235 : Tenda AC500 V2.0.1.9 1307 is vulnerable to Buffer Overflow in function formOneSsidCfgSet via para... twitter.com/i/web/status/1...					2023-02-27 16:07:54
@Robo_Alerts	Potentially Critical CVE Detected! CVE-2023-25235 Tenda AC500 V2.0.1.9(1307) is vulnerable to Buffer Overflow in fu... twitter.com/i/web/status/1...					2023-02-27 16:56:02
← Previous ID			Next ID →			