



CVE-2020-10987

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

Summary

| | |
|------------------------|--|
| CVE | CVE-2020-10987 |
| State | PUBLIC |
| Assigner | cve@mitre.org |
| Source Priority | CVE Program / NVD first with legacy fallback |
| Published | 2020-07-13 19:15:00 UTC |
| Updated | 2021-07-21 11:39:00 UTC |
| Description | The goform/setUsbUnload endpoint of Tenda AC15 AC1900 version 15.03.05.19 allows remote attackers to execute arbitra |

Risk And Classification

EPSS: 0.938940000 probability, percentile 0.998730000 (date 2026-04-02)

CISA KEV: Listed on 2021-11-03; due 2022-05-03; ransomware use Unknown

Problem Types: CWE-78

CISA Known Exploited Vulnerability

| | |
|------------------------|---|
| Vendor | Tenda |
| Product | AC1900 Router AC15 Model |
| Name | Tenda AC1900 Router AC15 Model Remote Code Execution Vulnerability |
| Required Action | Apply updates per vendor instructions. |
| Notes | https://nvd.nist.gov/vuln/detail/CVE-2020-10987 |

NVD Known Affected Configurations (CPE 2.3)

| Type | Vendor | Product | Version | Update | Edition | Language |
|------------------|-----------------------|-------------------------------|-------------|--------|---------|----------|
| Hardware | Tenda | Ac15 | - | All | All | All |
| Hardware | Tenda | Ac15 | - | All | All | All |
| Operating System | Tenda | Ac15 Firmware | 15.03.05.19 | All | All | All |
| Operating System | Tenda | Ac15 Firmware | 15.03.05.19 | All | All | All |

References

| Reference | Source | Link |
|--|--------|--------------------------------------|
| Research - Independent Security Evaluators | MISC | www.ise |

| | | |
|---|---------|---------------------------|
| Tenda AC15 AC1900 Vulnerabilities Discovered and Exploited by Sanjana Sarda Independent Security Evaluators | MISC | blog.sec |
| CVE Program record | CVE.ORG | www.cve |
| NVD vulnerability detail | NVD | nvd.nist. |
| CISA Known Exploited Vulnerabilities catalog | CISA | www.cis |

No vendor comments have been submitted for this CVE.

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

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