



VDB-356999 · CVE-2026-6135 · SUBMIT #356999

# TENDA F451 1.0.0.7\_CN\_SVN7958 /GIFORM/SETIPBIND FROMSETIPBIND PAGE STACK-BASED OVERFLOW

CVSS Meta Temp Score ⓘ

8.0

Current Exploit Price (≈) ⓘ

\$0-\$5k

CTI Interest Score ⓘ

2.39-

## Summary

A vulnerability classified as **critical** has been found in [Tenda F451 1.0.0.7\\_cn\\_svn7958](#). Impacted is the function `fromSetIpBind` of the file `/goform/SetIpBind`. The manipulation of the argument `page` leads to stack-based overflow. This vulnerability is traded as [CVE-2026-6135](#). It is possible to initiate the attack remotely. Furthermore, there is an exploit available.

## Details

A vulnerability was found in [Tenda F451 1.0.0.7\\_cn\\_svn7958](#) and classified as **critical**. This issue affects the function `fromSetIpBind` of the file `/goform/SetIpBind`. The manipulation of the argument `page` with an unknown input leads to a stack-based overflow vulnerability. Using CWE to declare the problem leads to [CWE-121](#). A stack-based buffer overflow condition is a condition where the buffer being overwritten is allocated on the stack (i.e., is a local variable or, rarely, a parameter to a function). Impacted is confidentiality, integrity, and availability.

It is possible to read the advisory at [github.com](#). The identification of this vulnerability is [CVE-2026-6135](#). The exploitation is known to be easy. The attack may be initiated remotely. Technical details as well as a public exploit are known.

The exploit is available at [github.com](#). It is declared as proof-of-concept.

There is no information about possible countermeasures known. It may be suggested to replace the affected object with an alternative product.

## Product

### Type

- Router Operating System

**Vendor**

- [Tenda](#)

**Name**

- [F451](#)

**Version**

- [1.0.0.7\\_cn\\_svn7958](#)

**License**

- [commercial](#)

**Website**

- Vendor: <https://www.tenda.com.cn/>


**CPE 2.3**

- 

**CPE 2.2**

- 

**CVSSv4**

VulDB Vector: 

VulDB Reliability: 

**CVSSv3**

VulDB Meta Base Score: 8.8

VulDB Meta Temp Score: 8.0

VulDB Base Score: 8.8

VulDB Temp Score: 8.0

VulDB Vector: 

VulDB Reliability: 

# CVSSv2

VulDB Base Score: 🔒  
VulDB Temp Score: 🔒  
VulDB Reliability: 🔍

## Exploiting

Class: Stack-based overflow  
CWE: [CWE-121](#) / [CWE-119](#)  
CAPEC: 🔒  
ATT&CK: 🔒

Physical: No  
Local: No  
Remote: Yes

Availability: 🔒  
Access: Public  
Status: Proof-of-Concept  
Download: 🔒  
Price Prediction: 🔍  
Current Price Estimation: 🔒

## Threat Intelligence

Interest: 🔍  
Active Actors: 🔍  
Active APT Groups: 🔍

## Countermeasures

**Recommended:** no mitigation known

**Status:** 🔍

**0-Day Time:** 🔒

## Timeline

04/12/2026		Advisory disclosed
04/12/2026	+0 days	VulDB entry created
04/12/2026	+0 days	VulDB entry last update

## Sources

**Vendor:** [tenda.com.cn](https://tenda.com.cn)

**Advisory:** [github.com](https://github.com)

**Status:** Not defined

**CVE:** [CVE-2026-6135](#) (🔒)

**GCVE (CVE):** [GCVE-0-2026-6135](#)

**GCVE (VulDB):** [GCVE-100-356999](#)

**scip Labs:** <https://www.scip.ch/en/?labs.20161013>

## Entry

**Created:** 04/12/2026 09:27 AM

**Changes:** 04/12/2026 09:27 AM (57)

**Complete:** 🔍

**Submitter:** [Jxm666](#)

**Cache ID:** 172:6FB:179

## Submit

**Accepted**

- [Submit #792877](#): Tenda F451\_kfw\_V1.0.0.7\_cn\_svn7958 V1.0.0.7 Buffer Overflow (by Jxm666)

## Discussion

No comments yet. Languages: en.

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