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Thread: [CISA Flags TP-Link Router Flaws CVE-2023-50224 and CVE-2025-9377 as Actively Exploit](#)

Stanley - September 13, 2025, 2:20 pm

CISA Flags TP-Link Router Flaws CVE-2023-50224 and CVE-2025-9377 as Actively Exploit

The U.S. Cybersecurity and Infrastructure Security Agency (CISA) on Wednesday added two security flaws impacting TP-Link wireless routers to its Known Exploited Vulnerabilities (KEV) catalog, noting that there is evidence of them being exploited in the wild.

The vulnerabilities in question are listed below -

CVE-2023-50224 (CVSS score: 6.5) - An authentication bypass by spoofing vulnerability

<https://thehackernews.com/2025/09/cisa-flags-tp-link-router-flaws-cve.html>

plops - September 13, 2025, 3:02 pm

Is this another one or just stanley covering different outlets saying the same thing.

The Pact - September 13, 2025, 9:15 pm

The implications look kind of serious. CISA's recent alert highlights two actively exploited vulnerabilities in TP-Link routers.

I think it's like an authentication bypass by spoofing?

Maybe it is exploiting the `httpd` service listening on TCP port 80?
And it could possibly allow attackers to access stored credentials?

sharn - September 14, 2025, 3:10 am

Authentication bypass vulnerabilities are some of the most dangerous because they are silent. You will not even know you are infected until it is too late.

Yanix - September 14, 2025, 4:39 am

It looks like TP-Link got hit again. I guess quick updates now can save a lot of headaches later.

liukaoxuan - February 2, 2026, 11:12 pm

Which models of the routers are affected