

Release Note for Vigor2767 Series

Firmware Version:	5.4.4.2
Release Type:	Important – Review release notes and upgrade if the changes affect your system stability, performance, or security
Applied Models:	Vigor2767, Vigor2767ax, Vigor2767ax-4G

Vigor2767 Series is a Dual-WAN DSL and Ethernet VPN security router available in wired and Wi-Fi 6 (IEEE 802.11ax) models. It delivers load balancing, automatic failover, secure VPN connectivity, and integrated cybersecurity for reliable, high-speed business networking.

New Features

- None.

Improvement

- Improved: Strengthened Linux kernel security to mitigate CVE-2024-36971, CVE-2021-22600, CVE-2022-2586, CVE-2022-0492, CVE-2022-0185, CVE-2024-50302, CVE-2025-38352, CVE-2021-0920 and CVE-2020-0466.
- Improved: Enhanced security by addressing the privilege escalation issue in the GNU C Library known as "Looney Tunables" (CVE-2023-4911).
- Improved: Enhanced security by addressing an IPv6 AH (Authentication Header) issue (CVE-2026-80844) and a PPPoE packet handling issue (CVE-2026-68121).
- Corrected: An issue where teleworker VPN users assigned an IP address from a LAN subnet other than LAN1 did not receive the 2FA pop-up and were disconnected after the 2FA timeout.

Known Issue

- None.

File and Modem Code

- "Vigor2767_v5.4.4.2.zip" provides modem code 5.16.19.0.

Note

- Please ensure that you use the ".rst" firmware file when recovering the router. Note that uploading the ".rst" file will reset the router to factory default settings. For certain models, a separate ".rst" (reset) firmware file may not be provided. If the ".rst" version is not available, please manually rename the file extension of the ".all" or ".sfw" firmware file to ".rst" to create an equivalent RST firmware file.
Example:
Rename Vigorxxxx_1.2.3.4.sfw → Vigorxxxx_1.2.3.4.rst
Please ensure you back up your configuration before applying a ".rst" firmware, as all settings will be erased during the process.