

Release Note for Vigor2767 Series

Firmware Version:	5.4.0.2
Release Type:	Critical – Upgrade immediately to address urgent security issues or major system risks
Applied Models:	Vigor2767, Vigor2767ax, Vigor2767Vax, Vigor2767ax-4G, Vigor2767-4G

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: Change the VPN MFA authentication.
- Improved: Update OpenSSL version from 3.6.0 to 3.6.3.
- Improved: Improved security issues identified during the internal SDL product security check.
- Improved: Prevented the local administrator account's last login timestamp and IP address from being included in exported .def configuration files.
- Corrected: An issue where the Device Name configuration did not conform to the specification.
- Corrected: An issue where Teleworker VPN login could cause the router to become unresponsive.
- Corrected: An issue where the WAN2 MAC address was overwritten by the WAN1 MAC address during boot.
- Corrected: An issue where special characters (e.g., ^, {, }) could not be used in the TR-069 ACS Server Password.

Known Issue

- None.

File and Modem Code

- "Vigor2767_v5.4.0.2.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 Vigorxxx_1.2.3.4.sfw → Vigorxxx_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.