

Release Note for Vigor2767 Series

Firmware Version:	5.4.0
Release Type:	Regular – Upgrade recommended when convenient, as it includes general improvements and optimizations
Applied Models:	Vigor2767, Vigor2767ax, Vigor2767ax-4G

Vigor2767, a dual-WAN DSL and Ethernet VPN router, is designed for customers who require high-speed and reliable connectivity. With its high throughput performance and secure broadband connectivity, Vigor2767 enables users to simultaneously enjoy bandwidth-intensive applications such as high-definition multimedia streaming, online music, video streaming, and file sharing.

New Features

- Support dual-WAN Load Balance and Failover, with per-WAN Weight for Primary and Failover members.
- Support TR-369 (USP) device management via ACS.
- Add SMS Gateway to Configuration >> LTE.
- Allow specifying a hostname as the source IP for NAT and Port Forwarding rules.
- Increase the maximum number of failover members from 5 to 10.
- Support 802.3x flow control.
- Support sending SMS via CLI.
- Support Country (GeoIP) Object, usable in VPN Access Control.
- Support WAN AutoHunt for automatic detection of the WAN connection type.
- Support Let's Encrypt 6-day short-lived certificates and IP address-based certificates.
- Support Bootstrap download of eSIM profiles using the module's own mobile connection.
- Support Ethernet WAN Full Bridge on Vigor router (physical WAN, with VLAN tag handling).
- Support importing Bind IP to MAC configuration under Configuration >> LAN >> Backup & Restore.

Improvement

- Improved: Enhance the CGI security (CVE-2026-2291, CVE-2026-4890, CVE-2026-4891, CVE-2026-4892, CVE-2026-4893, and CVE-2026-5172).
- Improved: Reduce the LTE failover time.
- Improved: Overhaul VoIP parameter handling.
- Improved: Support email-format MyVigor username.
- Improved: Add timestamps to core dumps for easier diagnostics.
- Improved: Increase the maximum character length of IP Filter names.
- Improved: Support separate PPPoE login credentials for ADSL and VDSL.
- Improved: Add a note about the Keep VLAN feature in the Port-Based Bridge menu.
- Improved: Increase the maximum values of "UDP Stream Timeout" and "UDP Timeout".
- Improved: Support searching and sorting Teleworker VPN entries by static IP address.
- Improved: Update the "Outbound" label to "Outbound (LAN to Internet)" in IP Reputation Filters.
- Improved: Support WAN interface binding for WireGuard / VPN Matcher dial-out connections.

- Improved: Support configuration backup and restore using the default account and password.
- Improved: Support customizing the port in "Vigor Router SMS Gateway" and editing profiles when WAN is down.
- Improved: Add support for configuring the default WAN Connection Detection mode for Cellular WAN (DHCP/PPP).
- Corrected: An issue where WAN Failover was always enabled.
- Corrected: An issue where PPPoE dial-up failed with ADSL2+ using Auto Hunt.
- Corrected: An issue where the VoIP LED order on the Dashboard was reversed.
- Corrected: An issue where Internal RADIUS failed to start when using OpenSSL 3.3+.
- Corrected: An issue where Test Email using GMX.de failed and Email MFA login failed.
- Corrected: An issue where WAN AutoHunt did not recheck additional WAN profiles after booting.
- Corrected: An issue where Let's Encrypt / DrayDNS ACME auto-renewal failed due to an invalid or duplicate profile domain.
- Corrected: An issue where users were forced to change the admin password on a preset .def file even when the password was not the default.
- Corrected: An issue where IP-Based WAN Load Balance behaved like Session-Based; Primary WAN Weight 0 disabled automatic load balancing.
- Corrected: An issue where the same WAN interface could be set as both the Primary WAN and Failover WAN in Configuration >> WAN >> LB & Failover.

Known Issue

- None.

File and Modem Code

- "Vigor2767_v5.4.0.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.