

Release Note for Vigor2925 Series

Firmware Version: 3.8.0.1

Release Date: May 27, 2015

Applied Models:

Vigor2925, Vigor2925n, Vigor2925n-plus, Vigor2925Vn-plus, Vigor2925F, Vigor2925Fn, Vigor2925ac, Vigor2925Vac

Vigor2925 series is a broadband router which integrates IP layer QoS, NAT session/bandwidth management to help users control works well with large bandwidth. The state-of-art routing feature, VPN security, and Dual-WAN provide integrated benefits for professional users and small offices.

New Features

- Support GRE Tunnel for work with Cisco Router.

Improvement

- Improved: Improved the behavior to response 500 server internal error with retry-after header field (according to the specifications of RFC 3261 Section 14.2).
- Improved: Hide the setting of “4. GRE over IPsec Setting” in LAN to LAN profile, when GRE Tunnel is selected as Tunnel Mode.
- Improved: Telnet command ‘*ip dhcpc status*’ can show WAN 1 DHCP mode information but not WAN 1 DHCP mode information.
- Corrected: GRE Tunnel was selected as Tunnel Mode in LAN to LAN profile. When GRE Tunnel up was shown on VPN Connection Status, Vigor router would reboot after unplugging the network cable for WAN interface.
- Corrected: LAN access control did not work.
- Corrected: SSL tunnel failed and error message of “access denied because username and/or password is invalid on the domain” appeared.
- Corrected: Access to USB shares (via SMB file sharing service) made router reboot.

Known Issue

- The WAN port can not work well with Alcatel I-040G device. The quick solution is to add another switch between Vigor2925 and Alcatel I-040G.

Notes

Modifications

- None