Release Note for Vigor2927 Series

Firmware Version:	4.2.4
Release Type:	Normal
Applied Models:	Vigor2927, Vigor2927ac, Vigor2927L, Vigor2927Lac

Vigor2927 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

None.

Improvement

- Improved: Update GeoIP database.
- Improved: Improve the 11ac performance.
- Improved: Improve the mesh network performance.
- Improved: Support StartTLS in Mail Service Object.
- Improved: Support the Weight and Prepend options for BGP.
- Improved: Support full wildcards for LAN DNS / DNS Forwarding.
- Improved: Support the security modes of WPA3/SAE and OWE for wireless LAN/WAN connection.
- Improved: Support the new apps (including GoToMeeting, GoToTraining, GoToWebinar, SalesForce, Teams (Microsoft), and WhatsApp Call) for APPE.
- Corrected: An issue of creating WLAN profile.
- Corrected: An issue of setting keyword group by VigorACS.
- Corrected: An issue of uploading OpenVPN configuration file.
- Corrected: An issue of the APN names used by SIM1 and SIM2.
- Corrected: An issue of route policy bypassing VPN default route.
- Corrected: An issue of restoring VPN backup file to Vigor router.
- Corrected: An issue of DHCP IP pool count error if using "/29" IP Routed Subnet.
- Corrected: An issue of Preferred LTE Band lists incorrect when SIM card not ready.
- Corrected: An issue of preventing users to disable TR069 Server in management settings.
- Corrected: An issue of special characters like "\$ % &" used in administrator password setup.
- Corrected: An issue of displaying the index numbers for the advanced Load Balance Setup.

- Corrected: An issue of accessing the device while changing the management port remotely.
- Corrected: An issue of wrong router image appearing on Diagnostics >> Route Policy Diagnosis page.
- Corrected: An issue of static IP address not working for OpenVPN, Remote Dial-in User (Index 21~64) Profiles.
- Corrected: An issue of time zone displayed on Mail Alert and Notification Mail when Daylight Saving was enabled.

Known Issue

• None.

Note

• None.