Release Note for Vigor2952 Series

Firmware Version:	3.9.1
Release Type:	Normal
Applied Models:	Vigor2952, Vigor2952P, Vigor2952n, Vigor2952Pn

Vigor2952 is a broadband router with dual-WAN interface. It provides policy-based load-balance, fail-over and BoD (Bandwidth on Demand), also it integrates IP layer QoS, NAT session/bandwidth management to help users control works well with large bandwidth.

New Features

- Support IPTV diagnosis.

Improvement

- Improved: Add the MyVigor Services>>Service Status page to display the service activation information.
- Improved: Add the Station Control field in Central Management>>AP>>WLAN Profile.
- Improved: Add a check box to hide Group Password in Central Management >> Switch >> Profile page.
- Improved: Support the IP Group as Source IP on Port Redirection/Open Ports.
- Improved: Add a TR-069 parameter of VoIP QoS for configured by VigorACS.
- Improved: Add the Dynu DDNS provider as a Provider Host selection.
- Improved: Modify the authentication page message for 2-Step Authentication.
- Improved: Refine the applications of USB disk.
- Improved: Refine the stability of VPN.
- Improved: Refine the stability of VigorACS.
- Corrected: High Availability displayed IPv6 settings and status regardless of disabled IPv6 feature.
- Corrected: Unable to set DHCP option 43 with the length more than 184 characters.
- Corrected: Unable to upgrade/downgrade firmware version on System Maintenance >> Firmware Upgrade.

Known Issue

- None.

Note

- Use MFUU Tools or Console TFTP to upgrade firmware version if failing to use web user interface for firmware upgrade.