

Release Note for Vigor2832 Series

Firmware Version:	3.8.3.5
Release Type:	Normal
Applied Models:	Vigor2832, Vigor2832n

Vigor2832 series is an ADSL2/2+ router. It integrates IP layer QoS, NAT session/bandwidth management to help users control works well with large bandwidth.

File and Modem Code

Available modem codes for Annex A/Annex B are displayed as follows:

For Annex A Model,

- "Vigor2832_v3.8.3.5-00_en.zip" is used for modem code 06-06-01-07-00-01.

For Annex B Model,

- "Vigor2832_v3.8.3.5-00_en.zip" is used for modem code 06-06-00-02-01-02.

New Features

- Support VigorACS 2.0.
- Support unique 'Self-Signed' certificate & private key for HTTPS (System Maintenance >>Self-Signed Certificate).

Improvement

- Improved: Disable TLS_RSA_WITH_3DES_EDE_CBC_SHA cipher.
- Improved: LAN client is not allowed to access router across VLAN.
- Corrected: Route Policy could not work under NAT topology when WAN was set as Static IP Mode or Dynamic IP Mode.
- Corrected: NAT loopback did not work when DMZ was enabled.
- Corrected: Web Content Filter issue with Chrome Browser.
- Corrected: Case sensitive issue for LAN DNS profile configuration.
- Corrected: SIP ALG Issue under NAT Loopback topology.
- Corrected: Hotspot Web Portal did not redirect to user's requested URL by SMS login.
- Corrected: Load Balance/Route Policy diagnose reported packet dropped incorrectly.

- Corrected: Port 443 could be scanned when other applications using the same port disabled or port changed already.
- Corrected: Ping Diagnosis of diagnostics interface was displayed incorrectly when ping through VPN tunnel.
- Corrected: Diagnostics (Load balance/ Route Policy) indicated incorrect rule when Domain Name was defined.

Known Issue

- None