Release Note for Vigor2862 Series

Firmware Version:	3.9.1.1
Release Type:	Normal
Applied Models:	Vigor2862 / Vigor2862n / Vigor2862ac / Vigor2862Vac / Vigor2862L / Vigor2862Ln / Vigor2862Lac

Vigor2862 series is a VDSL2 router with multi-subnet for secure and efficient workgroup management. It integrates IP layer QoS, NAT session/bandwidth management to help users control works well with large bandwidth. Besides, "n" and "ac" series have built-in Wireless LAN for wireless connection.

New Features

- None.

Improvement

- Improved: Allow to enable / disable SSID1 option for Schedule 1 to Schedule 4 on Wireless LAN>>General Setup.
- Corrected: Unable to receive the SMS.
- Corrected: The router reboot as soon as the SSH session from a LAN PC connection times out.
- Corrected: The router constantly reboot after restoring the config file.
- Corrected: Wireless WAN feature did not work when connecting to a Hidden SSID.
- Corrected: IPsec Xauth VPN caused router reboot.
- Corrected: A wireless client still could connect to Vigor router via WLAN 2.4G connection mode when the time expired according to the schedule profile.

File and Modem Code

For DSL models, there will be three folders: STD, MDM1 and MDM2. The files in MDM1 and MDM2 named folder include different modem codes. If you're using a VDSL line, MDM1 and MDM2 named firmware may bring out better performance. Available modem codes for Annex A/Annex B are displayed as follows:

For Annex A Model,

- ➢ "Vigor2862_3.9.1.1_STD_en.zip" is used for modem code 776d07_772801*, 774307_771801*

- ➢ "Vigor2862_3.9.1.1_MDM1_en.zip" is used for modem code 779517_773F01*, 77B507_775401* (recommended for Australia)
- ➢ "Vigor2862_3.9.1.1_MDM2_en.zip" is used for modem code 77B506_775401, 778C06_773F01

    * stands for vectoring modem code

For Annex B Model,

- ➢ "Vigor2862_3.9.1.1_STD_en.zip" is used for modem code 773306_771502, 773307_771C02*
- ➢ "Vigor2862_3.9.1.1_MDM1_en.zip" is used for modem code 779B06_774F02, 779B07_774C12*
- ➢ "Vigor2862_3.9.1.1_MDM2_en.zip" is used for modem code 779906_774402, 779B06_774C02

    * stands for vectoring modem code

Known Issue

- ● None.