

## Release Note for Vigor2862B Series

Firmware Version:	3.8.9.1
Release Type:	Normal
Applied Models:	Vigor2862B / Vigor2862Bn

Vigor2862B/Bn 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. In which, Vigor2862B series can support VDSL2 Bonding. By connected to a pair of bonded VDSL line, it can get a doubled transmission rate, or get the same rate but over a longer distance. Besides, Vigor2862Bn has built-in Wireless LAN for wireless connection.

### New Features

- None.

### Improvement

- Corrected: The settings in APP Enforcement Profiles were messed up, after upgrading the firmware to Version 3.8.9.  
Suggestion: Choose one of the following methods to upgrade the router firmware.
  - Upgrade the firmware from the old version to new version (V3.8.9.1) directly.
  - Upgrade the firmware to V3.8.9 by using “x.all”. Do not modify the APP profile configuration and then upgrade the firmware to 3.8.9.1.
- Corrected: When enabling Data Flow Monitor, Bandwidth Limit and Dynamic DNS Setup, the system would reboot after logging into web user interface.
- Corrected: Vigor router reboot randomly due to incompliant with TR-069 server.

## File and Modem Code

For DSL models, there will be two folders: Bonding, Bonding\_MDM1. The files in Bonding\_MDM1 named folder include different modem codes. If you're using a VDSL line, Bonding\_MDM1 named firmware may bring out better performance. Available modem codes for Annex A/Annex B are displayed as follows:

### For Annex A Model,

- "Vigor2862\_3.8.9.1\_Bonding\_en.zip" is used for modem code 776d07\_772801\*, 774307\_771801\*
  - "Vigor2862\_3.8.9.1\_Bonding\_MDM1\_en.zip" is used for modem code 779517\_773F01\*, 77B507\_775401\*
- \* stands for vectoring modem code

### For Annex B Model,

- "Vigor2862\_3.8.9.1\_Bonding\_en.zip" is used for modem code 773306\_771502, 773307\_771C02\*
  - "Vigor2862\_3.8.9.1\_Bonding\_MDM1\_en.zip" is used for modem code 779B06\_774F02, 779B07\_774C12\*
- \* stands for vectoring modem code

## Known Issue

- None.