Release Note for Vigor2862B Series

Firmware Version:	3.9.4.1
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

- Improved: Adjust router's self-signed certificate to comply with new browser restrictions. Start on 2020-09-01, many client OSes/browsers will enforce publicly trusted TLS server certificate lifetime to 398 days or less, and connections will be rejected if the certificates violated this rule, so this firmware patch will automatically re-sign all the self-signed certificates lifetime to 395 days (was 2 years or longer in older versions).

Version and Modem Code

- "Vigor2862_v3.9.4.1_ Bonding_en.zip" provides Annex A modem code 776d07_772801 and 774307_771801, and Annex B modem code 773306_771502 and 773307_771C02.
- "Vigor2862_3.9.4.1_Bonding_MDM1_en.zip" provides Annex A modem code 779517_773F01 and 77B507_775401, Annex B modem code 779B06_774F02 and 779B07_774C12. Recommended for Australia.
- "Vigor2862_3.9.4.1_Bonding_MDM2_en.zip" provides Annex A modem code 77B506_775401, 778C06_773F01,and Annex B modem code 779906_774402, 779B06_774C02.
- "Vigor2862_3.9.4.1_Bonding_MDM3_en.zip" provides Annex A modem code 77C717_775A11, and Annex B modem code 77C717_775A12.

Known Issue

- Vigor router supports the mesh network; however, it is not guaranteed to fit your environment. It might not be available and restricted due to the physical connection, actual environment, signal strength, and excessive interference.