

Release Note for Vigor2860 Series

Firmware Version:	3.8.4.2
Release Type:	Critical - Upgrade recommended immediately
Release Date:	December 21, 2016
Applied Models:	Vigor2860/Vigor2860n/Vigor2860n-plus/Vigor2860Vn-plus/ Vigor2860ac/Vigor2860Vac/Vigor2860L/Vigor2860Ln

Vigor2860 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.

File and Modem Code

For DSL models, there will be five folders: STD, VECTOR1, VECTOR2, VECTOR3 and NBN. The files in VECTOR named folder implement a new DSL driver, which supports G.Vectoring on VDSL. If you're using a VDSL line, VECTOR named firmware may bring out better performance; however, please consult your ISP to check if G.Vectoring is required. We also provide two versions of modem codes to avoid the interoperability issue. You could just try the other one if the one you use cannot synchronize or get the speed that you expected.

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

For Annex A Model,

- "Vigor2860_v3.8.4.2-00_en.zip" is used for modem code 548006_544401 & 560816_552011
- "Vigor2860_v3.8.4.2-01v_en.zip" is used for modem code 567517_562301 & 566207_562101
- "Vigor2860_v3.8.4.2-02v_en.zip" is used for modem code 574307_571801 & 573807_571701
- "Vigor2860_v3.8.4.2-03v_en.zip" is used for modem code 576d17_572801 & 574307_571801
- "Vigor2860_v3.8.4.2-05NBN_en.zip" is used for modem code 579c17_573f01 & 579f17_573f01

For Annex B Model,

- "Vigor2860_v3.8.4.2-00_en.zip" is used for modem code 548006_544512 & 551716_553312
- "Vigor2860_v3.8.4.2-01v_en.zip" is used for modem code 565607_567002 & 565606_567002
- "Vigor2860_v3.8.4.2-02v_en.zip" is used for modem code 573307_571c02 &

New Features

- None.

Improvement

- Improved: Security improvements including one or more considered critical.

Known Issue

- Vigor router will fail to send multiple papers/files from Phone1 to Phone 2 with FAX mechanism.