

Release Note for Vigor130 Series

Firmware Version: 3.7.9
Release Date: April 15, 2016
Applied Models:
Vigor130

Note: For DSL models, there will be two folders: STD and VECTOR. The files in VECTOR folder implement a new DSL driver, which supports G.Vectoring on VDSL2. If you're using a VDSL2 line, VECTOR firmware may bring out better performance; however, please consult your ISP to check if G.Vectoring is required. We also provide two versions of Vector firmware 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.

- File and Modem Code

- (1) For Annex A Model,

- VDSL2 548006 & ADSL 544401 (Standard)
 - VDSL2 547916 & ADSL 544411 will be used for Modem 1.
 - VDSL2 550e06 & ADSL 551001 will be used for Modem 2.
 - VDSL2 551506 & ADSL 551501 will be used for Modem 3.
 - VDSL2 574307 & ADSL 571801 will be used for Modem 4 (G.Vectoring).
 - VDSL2 571a17 & ADSL 570111 will be used for Modem 5 (G.Vectoring) recommended for Netherland ISP - KPN.
 - VDSL2 572d07 & ADSL 570e01 will be used for Modem 6 (G.Vectoring) recommended for Netherland ISP - KPN.
 - VDSL2 567517 & ADSL 562301 will be used for Modem 7 (G.Vectoring) recommended for Germany DT.

- (2) For Annex B Model,

- VDSL2 548006 & ADSL 544512 (Standard)
 - VDSL2 542016 & ADSL 535112 will be used for Modem 1.
 - VDSL2 533d06 & ADSL 535902 will be used for Modem 2.
 - VDSL2 548006 & ADSL 544512 will be used for Modem 3.
 - VDSL2 573307 & ADSL 571c02 will be used for Modem 4 (G.Vectoring).
 - VDSL2 565607 & ADSL 567002 will be used for Modem 5, 6 (G.Vectoring) recommended for Netherland ISP - KPN.

- VDSL2 567617 & ADSL 567212 will be used for Modem 7(G.Vectoring) recommended for Germany DT.

New Features

- None.

Improvement

- Corrected: DHCP client could not be disabled on WAN when it was set to Bridge mode.
- Improved: Add protection against CSRF attack.
- Improved: Add protection against TCP sequence prediction attack.

Known Issue

- None.

Notes

Modifications

- None