

Release Note for Vigor2700 Series

Firmware Version: 2.8.2

Date: July 14, 2008

Applied Models:

**Vigor2700, Vigor2700G, Vigor2700V(2S/2S1L), Vigor2700VG(2S/2S1L),
Vigor2700Gi(Annex B), Vigor2700VGi(Annex B)**

- File and Modem Code

(1)For Annex A Model,

- "v2k7v_a_282.xxx" is used for modem code 121201. (Standard)
- "v2k7v_a1_282.xxx" is used for modem code 113111.
- "v2k7v_a2_282.xxx" is used for modem code 131701. (Recommended for UK-SEG)
- "v2k7v_a3_282.xxx" is used for modem code 1401201. (Recommended for USA or for G.lite environment)
- "v2k7v_a4_282.xxx" is used for modem code 1411301.

(2)For Annex B Model,

- "v2k7v_b_282.xxx" is used for modem code 131812. (Standard)
- "v2k7v_b1_282.xxx" is used for modem code 113112.
- "v2k7v_b2_282.xxx" is used for modem code 1211202.
- "v2k7v_b3_282.xxx" is used for modem code 1311302. (Recommended for Germany)
- "v2k7v_b4_282.xxx" is used for modem code 1401302.
- "v2k7v_b5_282.xxx" is used for modem code 1411402.
- "v2k7v_b6_282.xxx" is used for modem code 142112. (support T1.413 Annex B, Recommended for Spain)

New Features

- None

Improvement

- Corrected: router can't send LAN packets to WLAN while wireless function is enabled by using telnet command.
- Corrected: DS Actual PSD/US Actual PSD and Far Current Attenuation/Far SNR Margin cannot be shown normally.

- Corrected: the router will reboot automatically while disabling wireless function but enabling auto channel selection.
- Corrected: the router will reboot automatically when more than 20 entries on Bind IP to MAC are set.
- Corrected: When the wireless function of AP is disabled, the wireless station can not judge the condition that wireless function of AP is disabled immediately. It will allow users to access Internet as usual. As a result, the network connection will be failed.

Known Issue

- None

Notes

Modifications

- None