Release Note for Vigor2710ne Series

Firmware Version: 3.2.7
Built Date: March 04, 2013
Applied Models:
Vigor2710ne

Vigor2710ne is an ADSL router. It is equipped with a wireless LAN interface compliant with the standard IEEE 802.11n protocol. To boost its performance further, the router is also loaded with advanced wireless technology to lift up data rate up to 150 Mbps. Hence, you can finally smoothly enjoy stream music and video.

- File and Modem Code
  - ➢ "v2710ne_a_327" is used for modem code 321311. (Standard)
  - ➢ "v2710ne_a1_327" is used for modem code 310801.
  - ➢ "v2710ne_a2_327" is used for modem code 310811.
  - ➢ "v2710ne_a3_327" is used for modem code 3211201.
  - ➢ "v2710ne_a4_327" is used for modem code 332201.
  - ➢ "v2710ne_a5_327" is used for modem code 343601.
  - ➢ "v2710ne_a6_327" is used for modem code 343701.
  - ➢ "v2710ne_a7_327" is used for modem code 3431301.
  - ➢ "v2710ne_a8_327" is used for modem code 344001.
  - ➢ "v2710ne_a9_327" is used for modem code 344101.
  - ➢ "v2710ne_a10_327" is used for modem code 3471101

  For Annex B Model
  - ➢ "v2710ne_b_327" is used for modem code 311112. (Standard)
  - ➢ "v2710ne_b1_327" is used for modem code 3101212.
  - ➢ "v2710ne_b2_327" is used for modem code 3101332
  - ➢ "v2710ne_b3_327" is used for modem code 311102.
  - ➢ "v2710ne_b4_327" is used for modem code 346302.

New Features

- Support wireless transmission power setting.
- Support DHCP client identifier.
- Support the second subnet (IP Routing) parameter for TR-069.

Improvement

- Fixed: PPTP passthrough doesn't work in True IP DMZ mode.
- Fixed: The user can not receive DrayTel SIP calls through Vigor2710ne.
- Fixed: Android phone can not download APP due to the DNS error.
- Fixed: PPP connection can not be created with ISP requiring MRRU option.
- Fixed: The router can not receive big DHCP packets.
- Fixed: WAN PPP PAP mode does not work.
- Fixed: Wireless connection can not provide correct country code to Mac and Linux machines.

Known Issue

- None

Notes

Modifications

- None