Release Note for Vigor2820 Series

Firmware Version: 3.3.2
Built Date: July 16, 2009
Applied Models:
Vigor2820/2820V/Vigor2820n/Vigor2820Vn/Vigor2820VS/
Vigor2820VSn

- File and Modem Code

    (1)For Annex A Model,

    - "v2820_v0332_211011_A" is used for modem code 211011(Standard).
    - "v2820_v0332_211801_A" is used for modem code 211801.
    - "v2820_v0332_2121501_A" is used for modem code 2121501.
    - "v2820_v0332_2211201_A" is used for modem code 2211201.
    - "v2820_v0332_232201_A" is used for modem code 232201.

    (2)For Annex B Model,

    - "v2820_v0332_2111112_B" is used for modem code 2111112. (Standard)
    - "v2820_v0332_214702_B" is used for modem code 214702.
    - "v2820_v0332_215202_B" is used for modem code 215202.
    - "v2820_v0332_2121302_B" is used for modem code 2121302.
    - "v2820_v0332_2111312_B" is used for modem code 2111312.
    - "v2820_v0332_2111302_B" is used for modem code 2111302.

New Features

- Support USB disk application (FTP/Samba).
- Support wireless VLAN/SSID mapping function.
- Support mirror port feature.
- Support Secure Phone feature by using ZRTP+SRTP.
- Support TwoCom DDNS services.
- Support new models for 3.5G modem, such as Bandluxe C120/C170/C270, ZTE MF626/636, and support Option Icon new driver including Option 225 and HSUPA modem Sierra 881/885/888, Sony Ericsson MD300, XS Stick W12, D-Link DWM-652 modem).

Improvement

- Fixed: VPN DPD disconnect from remote side.
- Fixed: DHCP server gives out invalid IP when subnet mask is not class C (255.255.255.0)
- Improved:USB 3G stability for using P2P software.

For VoIP

- Fixed: the problem of rebooting when using supplementary services.
- Fixed: the problem of ISDN DTMF detection
- Fixed: the problem for single codec and ISDN codec

For Wireless

- Disable Ralink 11n RDG (Reverse Direction Grant) function
- Improved Wireless interoperability with Vigor AP700 when using WDS with WPA or WPA2 mode.

Known Issue

- None

Notes

Modifications

- None