

Release Note for Vigor2820 Series

Firmware Version: 3.3.7.2

Built Date: June 04, 2012

Applied Models:

**Vigor2820/2820V/Vigor2820n/Vigor2820Vn/Vigor2820VS/
Vigor2820VSn**

- File and Modem Code

(1)For Annex A Model,

- "v2820_v3372_211011_A" is used for modem code 211011(Standard).
- "v2820_v3372_232201_A." is used for modem code 232201 (recommended for UK-SEG only).
- "v2820_v3372_211801_A" is used for modem code 211801.
- "v2820_v3372_2121501_A" is used for modem code 2121501.
- "v2820_v3372_2211201_A" is used for modem code 2211201.
- "v2830_v3372_243601_A" is used for modem code 243601.
- "v2830_v3372_243701_A" is used for modem code 243701.
- "v2830_v3372_2431301_A" is used for modem code 2431301.
- "v2830_v3372_244001_A" is used for modem code 244001.
- "v2830_v3372_2471201_A" is used for modem code 2471201 .

(2)For Annex B Model,

- "v2820_v3372_2111112_B" is used for modem code 2111112. (Standard)
- "v2830_v3372_2121302_B" is used for modem code 2121302.(recommended for Slovakia only)
- "v2820_v3372_2111302_B" is used for modem code 2111302 (recommended for Czech only).
- "v2820_v3372_214702_B" is used for modem code 214702.
- "v2820_v3372_215202_B" is used for modem code 215202.
- "v2820_v3372_246302_B" is used for modem code 246302.
- "v2820_v3372_2111312_B" is used for modem code 2111312.

New Features

- None

Improvement

[ADSL]

- Corrected: Removed ADSL2/2+ Annex M support for auto mode in modulation due to the problem of compatibility.

[VoIP]

- Improved: Improve the telnet command to disable the VoIP service.
- Improved: DNS SRV support for Dray VoIP internal client (supporting SIP Proxy failover)
- Improved: SRV DNS query goes to WAN X(e.g, 1, 2) if the corresponding account is registered via WAN X.
- Corrected: The minimum value is 48 seconds for the session-timer setting in **VoIP >>Phone Settings**.

[3G Connection]

- Improved: Support ZTE K3806 (0x19D2:0x1013) and ZTE MF192 (0x19D2:0x1514)

[Bandwidth Management]

- Improved: Add Bandwidth limit for VPN remote dial-in client.
- Improved: Add Bandwidth limit for VPN LAN to LAN traffic profile.

[OTHERS]

- Corrected: Removed "Ultrasurf" from WUI.
- Corrected: Product registration failure.
- Corrected: Several VPN web and some web improvements such as adding "reset to factory default" link to user mode password page.
- Fixed: Data Flow Monitor doesn't work well when Call/Data filter is disabled.
- Improved: Corrected a bug of the "NAT > address mapping" feature
- Improved: The default DHCP pool size is 150, was 50. You'll need to load *.rst firmware to see this.
- Improved: Add new DDNS provider "UBDdns".
- Improved: Add support for "static route to router-borne WAN" feature.
- Improved: Modified the existing feature "login customization", now it has a bulletin feature.
- Improved: Support IP Routing subnet parameters (for TR-069).

Related Information

- Get the document, please visit
<http://www.draytek.com/user/PdInfoDetail.php?Id=72#PdQuLinkInfo>

- Get the new firmware, please visit
<http://www.draytek.com/user/SupportDownloads.php>
- Get the customer service support, please visit
<http://www.draytek.com/user/ContactHeadquarters.php#Headquarters>
- Get the regulatory compliance information
<http://www.draytek.com/user/AboutRegulatory.php>
- Get information for global partners
<http://www.draytek.com/user/Globalpartners.php>

Known Issue

- None

Notes

Modifications

- None