

# Release Note for Vigor2700Ge/e

**Firmware Version: 2.8.3**  
**Built Date: June 25, 2009**  
**Applied Models:**  
**Vigor2700Ge, Vigor2700e**

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- File and Modem Code

(1)For Annex A Model,

- "v2k7ge\_a\_283.xxx" is used for modem code 121201. (Standard)
- "v2k7ge\_a1\_283.xxx" is used for modem code 113111.
- "v2k7ge\_a2\_283.xxx" is used for modem code 131701. (Recommended for UK-SEG)
- "v2k7ge\_a3\_283.xxx" is used for modem code 1401201. (Recommended for USA or for G.lite environment)
- "v2k7ge\_a4\_283.xxx " is used for modem code 1411301.
- "v2k7ge\_a5\_283.xxx " is used for modem code 142201.

(2)For Annex B Model,

- "v2k7ge\_b\_283.xxx" is used for modem code 131812. (Standard)
- "v2k7ge\_b1\_283.xxx" is used for modem code 113112.
- "v2k7ge\_b2\_283.xxx" is used for modem code 1211202.
- "v2k7ge\_b3\_283.xxx" is used for modem code 1311302. (Recommended for Germany)
- "v2k7ge\_b4\_283.xxx" is used for modem code 1401302.
- "v2k7ge\_b5\_283.xxx" is used for modem code 1411402.
- "v2k7ge\_b6\_283.xxx" is used for modem code 142112. (Support T1.413 Annex B)
- "v2k7ge\_b7\_283.xxx" is used for modem code 142402.

## New Features

- Add a new telnet command "adsl showbins up" to show bits of bin on upstream.
- Add DSL default settings for Portugal.
- Support TFTP ALG.
- Add MTU size item on Web Interface.
- Add "Select all" button in DOS Web Interface.

## Improvement

- Corrected: IGMP Snoop (on Web Interface) can't be saved.
- Corrected: Modify ADSL modulation word from "T.1413" to "T1.413" on Web Interface.
- Corrected: Wireless connection failed while security set.
- Corrected: The router will reboot if 64 WPA clients connect to AP at the same time.
- Corrected: Wireless halt problem occurred if encryption client numbers exceed 62.
- Corrected: Display error in Trace Route Web Interface.
- Corrected: Packet fragmentation function error in the True IP DMZ application.
- Corrected: Daylight saving wrong in some time zone.
- Limit maximum PPP MSS to 1438 for Vietnam.
- Change the words from "Start IP Address" to "Assigned IP range".
- Modify the description for *Corrected blocks* and *Uncorrected blocks* in Online Status Web Interface.

## Known Issue

- None

## Notes

### ***Modifications***

- None