

Release Note for Vigor2130 Series

Firmware Version: 1.1.1
Built Date: October 21, 2009
Applied Models:
Vigor2130, Vigor2130n

The Vigor2130 series are the routers with high speed in data transmission through WAN port and LAN ports. With hardware NAT acceleration, the rate of Vigor2130 series can be greater than 900 Mbps almost.

With the development of NGN (Next Generation Network), you may recently hear the news about FTTx deployment in your local area or even have already subscribed the unbundling last mile service (e.g. VDSL2) from local ITSP for FTTx. As adopting FTTx, the main question for end users is whether your legacy router could fully utilize its bandwidth or not.

Vigor2130 'n' models comply with 802.11n Draft-n standards. They support WEP/WPA/WPA2 encryption and MAC Address Control.

In addition, Vigor2130 series supports two USB interfaces for connecting USB printer to share printer or USB storage device for sharing files and 3G backup service. Vigor2130 series provides two-level management to simplify the configuration of network connection. The user mode allows user accessing into WEB interface via simple configuration. However, if users want to have advanced configurations, they can access into WEB interface through admin mode.

New Features

- None

Improvement

- Speed up the response time of LAN/WAN settings.
- Fix the problem happened to NAT open port.

Known Issue

- None

Notes

Modifications

- None