Release Note for Vigor2130 Series

Firmware Version: 1.5.2
Built Date: May 11, 2012
Applied Models:
Vigor2130, Vigor2130n, Vigor2130Vn

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 800 Mbps almost.

New Features

- Add web content filter powered by BPjM.
- Add Traffic Graph.
- Add Linux file system ext2/ext3.
- Add USB temperature sensor and SMS alert.
- Add Management WAN for TR-069 management.
- Add Relay Agent for DHCP connection.
- Support auto-reboot.
- Support Web Portal & E-Bulletin.
- Support block HTTPS web host for URL filter.
- Support X.509 in IPSec.
- Support IPTV WAN and IGMP Proxy for IPTV application.
- Support Samsung B3730 4G (LTE) usb modem
- Support dual 3G/56K modem as backup WAN.
- Support policy route.

Improvement

- Improved: Change printer server from lprng to dray-lpd to reduce memory usage.
- Improved: Support static IP address assignment for remote dial in PPTP.
- Improved: Add TFTP Firmware Upgrade mode in WUI.
- Improved: Support more 3G modems.
- Improved: Add new TR-069 parameters and speed up the response time.
- Improved: Add NetBios name display in data flow monitor page.

- Improved: Add more options for key life time and phase I proposal for IPSec.
- Improved: Add *TwoDNS, dtdns.com, tzo.com, dynami.co.za, ht.net ddns.com.cn, dnsomatic.com, selfhost.de, dnsdynamic.org, dnsexit.com, ovh.com, namecheap.com* as Dynamic DNS providers.
- Improved: Bandwidth management can apply to the second subnet.
- Improved: Add the field of service name in PPPoE mode.
- Improved: Add IPv6 feature on Diagnostics>>Ping and Diagnostics>>Trace Router.
- Fixed: iPhone4 cannot create PPTP tunnel.
- Fixed: "Replace" mode within Digit Map can't work correctly.
- Fixed: An error occurs in IP Address when registered from VoIP WAN.
- Fixed: RTP TOS of VoIP cannot be modified.
- Fixed: Incoming P2P VoIP call doesn't work.
- Fixed: Web content filter powered by Commtouch supports HTTPS protocol.
- Fixed: An IP error occurs in PPPoE Connect on Demand mode.

Known Issue

- None

Notes

- **User Mode** with **empty password is forbidden for security issue**