

Release Note for Vigor2110 Series

Firmware Version: 3.6.5

Release Date: April 26, 2013

Applied Models:

**Vigor2110, Vigor2110n, Vigor2110Vn, Vigor2110F, Vigor2110Fn,
Vigor2110FV, Vigor2110FVn**

Please ensure you download and use the latest router tools when upgrading the firmware.

New Features

- Support Wireless Wizard.
- Support IPv6 printer service.
- Support IPv6 NTP service.
- Support Editing DHCP Options (ASCII/Hex) on web user interface.
- Support USB Device Status for modem and disk.
- Support APPE Support List.
- Support DHCP client identifier for some ISP. (DHCP Option 61 with PPP username/password)
- Support the DNS 8.8.8.8 for web content feature (WCF) function when authentication

Improvement

- Corrected: System crash problem occurs while the router sends AICCU neighbor packets out.
- Corrected: System crash problem occurs while a user performs Port Scan with AICCU IPv6 LAN IP.
- Corrected: Daylight Saving doesn't work with time zone Adelaide (GMT +9:30).
- Corrected: Windows 7 L2TP over IPsec client can not access VPN in the beginning of network connection.
- Corrected: Overwrite problem might occur when many PPTP dial in/out connections established at the same time.
- Corrected: If MPPE is selected, the PPTP remote dial-in user (client) may not connect to the router.
- Corrected: PPTP VPN connection might not be established under the IPsec LAN-to-LAN tunnel of Vigor router.

- Corrected: Remote dial-in user can not create another PPTP tunnel to another PPTP server.
- Corrected: The router can't provide correct WLAN country code to Mac and Linux machines.
- Corrected: Wireless clients still can see WLAN SSID when the wireless function of the router is turned off by schedule.
- Corrected: Two IP phones behind NAT are unable to call each other after a period of time.
- Corrected: The empty 2nd subnet address makes firewall filter not working.
- Corrected: WAN connection detection issue on WAN configuration and 3G backup WAN.
- Improved: PPTP log in possible with "???" and no password with activated LAN to LAN Profile.
- Improved: SIP "via" information will not be modified by SIP ALG.
- Improved: Support Cisco GRE over IPsec that replies GRE keepalive from Cisco.
- Improved: Support blocking RaidCall (v7.0) and PPStream (v2.7.0.1512).
- Improved: Add the option of RC Voice in CSM>>APP Enforcement Profile.
- Improved: Support "messagebird.com" as SMS Service.
- Improved: Support "www.lusosms.com" as SMS service
- Improved: Support special character "-" in SMS/Recipient and WAN/Display Name.
- Improved: Support the feature of H.323_alg passthrough.
- Improved: Support an option of All for WAN Interface in NAT >> Open Ports.
- Improved: Modify the NTP domain name resolving period from once every 20 seconds to 10 seconds prior to the time specified by Automatically Update Interval.
- Improved: SNMP client is unable to connect to the router on IP Routed subnet.
- Improved: The router accepts asterisk (*) as the administrator password.
- Improved: No system reboot after setting LAN Port Mirror.
- Improved: When the user accesses into a website that two categories detected by Commtouch, the router can only show/handle one category.
- Improved: Support vodafone K3772-Z modem.
- Improved: Bandwidth Limit can input other subnet IP address.
- Improved: Bind IP to MAC function can't work correctly.
- Improved: UPnP may not work properly.
- Improved: Add checkboxes of "Always On" and "Dial On" for IPv6 AICCU.
- Improved: Add VoIP Inter-digit timeout for TR-104.

Known Issue

- None

Notes

Modifications

- None