

Release Note for Vigor2920 Series

Firmware Version: 3.6.6

Release Date: November 08, 2013

Applied Models:

**Vigor2920/Vigor2920n/2920Vn/Vigor2920F/Vigor2920Fn/Vigor2920FV/
Vigor2920FVn**

Vigor2920 series, a firewall broadband router with dual-WAN interface, can connect to xDSL/cable/VDSL2/Ethernet. The gigabit 2nd WAN and 4-port gigabit LAN switch facilitates unified communication applications in business CO/remote site to handle large data from subscribed fatter pipe. The state-of-art routing feature, VPN security, and Dual-WAN provide integrated benefits for professional users and small offices.

New Features

- Support IPv6 6in4 Static Tunnel service, IPv6 6rd Tunnel service and IPv6 NTP service.
- Support new feature of route policy.
- Support LAN DNS Resolution.
- Support DNS Filter.
- Support APPE Support List.
- Support USB Device Status for modem and disk.
- Support USB modem support list.
- Support LDAP/AD authentication for Admin Account.
- Support Vigor App.
- Support wireless auto bandwidth limit management.

Improvement

- Improved: Support to remove inactive clients for DHCP server automatically.
- Improved: Add an option for IPsec multiple subnets to create multiple Phase2 SAs which can be compatible with Cisco router.
- Improved: Support more modems, such as vodafone K3772-Z, Infinity IW-021, Zoom-4598, and Option iCON XY modems.
- Improved: Modified DoS default values.
- Improved: Support embedded flash videos blocking under the OTHERS tab of CSM>>APP Enforcement Profile.

- Improved: Support Windows Remote Desktop Protocol blocking under the OTHERS tab of CSM>>APP Enforcement Profile.
- Improved: Support iCloud blocking under the OTHERS tab of CSM>>APP Enforcement Profile.
- Improved: Support Teamviewer v8.0.20202 blocking under the OTHERS tab of CSM>>APP Enforcement Profile.
- Improved: Add "www.lusosms.com" for offering SMS service.
- Improved: Change the default setting from "Both: Pass" to "Either: URL Access Control First" on URL Content Filter Profile.
- Improved: Support TR-069 parameters for WLAN WDS.
- Improved: Support TR-069 parameters displayed on Diagnostics >> Routing Table.
- Improved: Support special character "." on Wireless SSID.
- Improved: Support to input number from 10 to 29 digits for Call Barring.
- Improved: Support a new telnet command, *portmuptime*.
- Improved: Support *vigorddns* for DDNS service.
- Corrected: Port triggering can only work when the first profile has been set.
- Corrected: Can not create a new profile by CSM>>APP Enforcement Profile.
- Corrected: Router reboots when gets the diagnostics NAT session values from the ACS server.
- Corrected: DynDNS sporadically updates with internal WAN IP instead of internet IP.
- Corrected: When a user management policy rule is set to 7th, e.g., set 1 rule 7, set 2 rule 7..., the set number and rule number will cause error.

Known Issue

- None

Notes

Modifications

- None