

Release Note for Vigor3900 Series

Firmware Version: 1.0.7.1

Release Date: November 13, 2013

Applied Model: Vigor3900

New Features

- None.

Improvement

- Improved: Support USB-WAN for WAN Profile under the **Setting** tab in **Application>>Dynamic DNS**.
- Improved: Support WCF (web content filter) in High Availability (HA) application.
- Improved: Modify the mechanism for IP filter, "if no further match" action.
- Improved: Add a subnet mask setting, 255.255.255.254, for WAN IP configuration.
- Improved: Add to disable negotiation for Fiber WAN under the **Interface** tab in **WAN>>Switch**.
- Improved: 'space' can be used as the special character in username for LDAP profile.
- Improved: QoS IP rule can apply the packets passing through both Local IP and Remote IP.
- Corrected: Fixed the problem of PPTP keep restarting when multiple PPTP LAN to LAN tunnels are dialing in at the same time.
- Corrected: Can not block / unblock some IPs on **Diagnostics>>Data Flow Monitor**.
- Corrected: Fixed reboot problem while pinging packet size (more than 8138 bytes) over IPSec LAN to LAN tunnel.
- Corrected: The user can not access Internet when QoS queue weight is set as "0".
- Corrected: Lower the priority of Inter-LAN routing function.
- Corrected: LAN DHCP packets do not respond while LAN DHCP Server is OFF.
- Corrected: Can't accept L2TP VPN from none default route WAN.
- Corrected: RADIUS client (Vigor router) sends wrong NAS IP address (127.0.0.1).
- Corrected: The traffic status of DHCP over IPsec shows zero in VPN Connection Management.
- Corrected: ARP detection may fail when WAN TX traffic is full.
- Corrected: SMS can't be sent out when L2TP over IPsec is up and down.

Known Issue

- VPN Trunk tunnel doesn't work well when the profile name is more than 15 characters.
- You need to disable "Force IPsec with L2TP" options for pure L2TP tunnel in **VPN and Remote Access >> PPP General Setup**.

Notes

Modifications

- None