

Release Note for Vigor300B

Firmware Version:	1.4.1
Release Type:	Normal
Applied Models:	Vigor300B

Vigor300B, a firewall broadband router with the multi-WAN interface, can connect to xDSL/cable/VDSL2/Ethernet FTTx. The multi-WAN and LAN switch facilitates unified communication applications in business CO/remote site to handle large data from the subscribed fatter pipe. The state-of-art routing feature and multi-WAN provide integrated benefits for professional users and small offices.

New Features

- Support VigorSwitch P2280/G2280 to be managed under Central Management>>Switch.

Improvement

- Corrected: Unable to restore backup configuration file taken by VigorACS.
- Corrected: SNMP service stopped working for a period of time and recovered again.
- Corrected: Unable to manage VigorAP920R, AP910C and AP902 by central AP management.
- Corrected: After downgrading to v1.3.3.2, Vigor router would upgrade to v1.4.0 automatically.
- Corrected: Web content filter (WCF) for youth protection driven by BPjM did not work.
- Corrected: Failed to route LAN packets through DHCP relay over WAN.
- Corrected: WAN Bridge VLAN did not work.
- Corrected: Syslog showed 'Apply failed' if port redirection included more than one port setting.
- Corrected: The web content filter for Youth Protection (BPjM) did not work.
- Corrected: A pop-up message of “File System Verify failed” appeared when logging web user interface.
- Corrected: Unable to route WAN DHCP connection when the given subnet mask was 32.
- Corrected: Unable to start AP management. An error message of “apmd crash, do restart!” appeared on System Maintenance>>Syslog/Mail Alert>>Syslog File.
- Corrected: Data Flow Monitor might cause Vigor router reboot randomly.
- Corrected: USB Thermometer was not detected in some configurations.

Known Issue

- None