Firmware Version:	3.9.7.2
Release Type:	Normal
Applied Models:	Vigor2962, Vigor2962P

Release Note for Vigor2962

Vigor2962, a security VPN router, supports multi-WAN interface with a speed up to 2.5GbE. The Ethernet interfaces are adjustable as LAN or WAN ports. It is suitable for general users, small companies, or small business firms.

Read First

Due to the WebGUI security issue (fixed in 3.9.6.3), we recommend **changing the passwords** for admin login and password/PSKs for VPN profiles after upgrading the latest firmware from 3.9.6.2 or earlier.

New Features

• None.

Improvement

- Improved: Improvement on OpenVPN LAN-to-LAN throughput.
- Improved: Increase the number of concurrent PPPoE dial-in from 20 to 200.
- Improved: Improvement of downloading speed for packet capturing on LAN and for debugging logs on diagnostics.
- Corrected: An issue of certificate renew.
- Corrected: An issue of answering DNS Query with CNAME.
- Corrected: An issue of Conditional DNS Forwarding over VPN not work.
- Corrected: An issue of NAT loopback failed when IP routed subnet was enabled.
- Corrected: An issue of establishing BGP routing with Cisco when using 4-Byte As Number.
- Corrected: An issue of self-signed certificate regeneration automatically of Vigor router before expiration.
- Corrected: An issue that an AP disappeared from Central Management AP after setting tag-based VLAN.

Known Issue

• If the firmware is upgraded via TFTP, then the loader version shown on the Dashboard is incorrect (but the actual loader itself is correct).