

Release Note for Vigor3910

Firmware Version:	4.3.2.9
Release Type:	Critical - Upgrade immediately
Applied Models:	Vigor3910

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: Improve the Web GUI Security.
- Improved: Permit the addition of the VRRP DHCP gateway MAC address (e.g. Starlink) to the ARP table even when the "Decline VRRP MAC" option is ticked in ARP spoofing settings.
- Corrected: An issue with DHCP WAN connection stability.
- Corrected: An issue with the router rebooted when External Device contained % in the password field.
- Corrected: An issue that the DMZ host could not be set for WAN3 Alias IP when changing P1/P2 to LAN.

Known Issue

- TR-069 parameters for Application >> Smart Action is not completed.
- The web portal may cause the router to be too busy to respond quickly.
- The encryption method for OpenVPN will be factory defaulted if firmware upgrading is performed from v3.9.7 to v4.3.1 or above.
- To prevent potential errors when upgrading firmware, it is recommended to upgrade firmware sequentially one version at a time. (e.g., if the current firmware is 3.9.1, upgrade to 3.9.2 then 3.9.7.2, and then the latest version).

- When the firmware is downgrading via “System Maintenance >> Firmware Upgrade”, one might have a chance to experience a config compatibility error, which causes the config of a certain function to return to the default setting. To avoid this error, “System Maintenance >> Configuration Export >> Restore Firmware with config” is the preferred way for firmware “downgrading”. We suggest backup the config file before upgrading any firmware as well.
- Inter-LAN routing setting exported/backed up from firmware 4.3.2 release might be incorrect, please check inter-LAN routing settings.