Release Note for VigorC410 Series

Firmware Version:	5.3.6.1
Release Type:	Important – Review release notes and upgrade if the changes affect your system stability, performance, or security
Applied Models:	VigorC410 / VigorC410ax

VigorC410 series is a 4G LTE WAN router with five 1Gbps LAN ports. It features an advanced bandwidth control mechanism that includes IP-layer control, QoS, NAT session limitation, and bandwidth borrowing, allowing for easy, flexible, and reliable access control and bandwidth management.

New Features

- None.

Improvement

- Corrected: An issue where the customized SSID setting would disappear after a reboot following a configuration restoration.

Note

- To prevent potential errors after the firmware upgrade, if you are currently using version 5.3.0 or 5.3.1.1, please upgrade to 5.3.2.1 first before proceeding to later versions.
- Please ensure that you use the ".rst" firmware file when recovering the router. Note that uploading the ".rst" file will reset the router to factory default settings.
  For certain models, a separate ".rst" (reset) firmware file may not be provided. If the ".rst" version is not available, please manually rename the file extension of the ".all" or ".sfw" firmware file to ".rst" to create an equivalent RST firmware file.
  Example:
  Rename Vigorxxxx_1.2.3.4.sfw → Vigorxxxx_1.2.3.4.rst
  Please ensure you back up your configuration before applying a ".rst" firmware, as all settings will be erased during the process.
- The Vigor router system now offers automatic firmware upgrade feature (optionally, default is disabled), making it convenient for users to stay updated on crucial firmware changes, security issues, and significant bugs that necessitate immediate firmware update. With this feature, there is no need to download the latest firmware version yourself. The Vigor system will automatically detect the latest release, download it, and upgrade the router. This option is particularly beneficial for addressing critical security issues and fixing major bugs.

Known Issue

- None.