

Release Note for Vigor2135 Series

Firmware Version:	4.5.3.2
Release Type:	Critical – Upgrade immediately to address urgent security issues or major system risks
Applied Models:	Vigor2135 / Vigor2135Vac / Vigor2135FVac Vigor2135ac / Vigor2135ax

Vigor2135 features advanced bandwidth control mechanism such as IP-layer, QoS, NAT Session Limitation, Bandwidth Borrowed, etc., to allow easy, flexible, reliable access control and bandwidth management.

New Features

- None.

Improvement

- Improved: Adjust the URL for connecting to MyVigor from auth.draytek.com to auth2.draytek.com.
- Improved: Enhance the Web CGI security.
- Improved: Improve the WiFi Driver Security (CVE-2025-20674).
- Improved: Enhance Content Security Policy (CSP) security by using a randomly generated nonce.
- Corrected: An issue that could cause the router to reboot unexpectedly due to a VoIP attack.
- Corrected: An issue which the router rebooted when importing config exp file.
- Corrected: An issue where changes to the admin username made via TR-069 took effect initially but were not retained after the router was rebooted.
- Corrected: An issue that caused Vigor2765 to be incorrectly identified as the LTE variant after a firmware upgrade and potentially enter a boot loop when a specific USB dongle was connected to USB1.
- Corrected: Issues that may cause unexpected router reboots related to the IKE buffer, TR-069 DNS, IGMP Syslog, OpenSSL, customized DDNS, and wireless mesh nodes.

Known Issue

- Do not downgrade the firmware of Vigor router to 4.2.1, if subnet 3 and 4 are enabled.
- For "ax" series model:
The wireless clients might encounter unexpected trouble (e.g., unable to use the printer on LAN) while accessing into Internet if the hardware acceleration is enabled.
To skip hardware acceleration for certain devices, the following telnet command can be used:
`ppa -E -e 1`
`ppa -E -a AA:BB:CC:XX:XX:XX nat|bridge|ipsec`