

Release Note for Vigor2766 Series

Firmware Version:	4.5.3.1
Release Type:	Important – Review release notes and upgrade if the changes affect your system stability, performance, or security
Applied Models:	Vigor2766, Vigor2766ac, Vigor2766Vac, Vigor2766ax

Vigor2766, a G.Fast router, is suitable for speed-wanted customers. With high throughput performance and secured broadband connectivity provided by Vigor2766, you can simultaneously engage these bandwidth-intensive applications, such as high-definition multimedia content, online music, movie streaming and file sharing.

New Features

- None.

Improvement

- Corrected: An issue causing routers to reboot repeatedly after the firmware upgrade.
- Corrected: An issue where routers randomly reboot multiple times a day due to attacks.
- Corrected: An issue where the firmware upgrade through VigorACS failed under certain conditions.

Known Issue

- None.

Notes

- Vigor2766ac only supports WDS in wireless 5G.
- This version allows up to 4 LAN subnets to be configured. To avoid continuous system reboot, only the RST file can be used for firmware downgrading.

File and Modem Code

- "Vigor2766_v4.5.3.1_STD.zip" provides Annex A modem code 123230_02, 123210_30 and Annex B 123230_022, 123210_302.
- "Vigor2766_v4.5.3.1_MDM1.zip" provides Annex A modem code 126110_12, 126010_15 and Annex B 126110_122, 126010_152.

- "Vigor2766_v4.5.3.1_MDM2.zip" provides Annex A modem code 127210_04, 127110_01.
- "Vigor2766_v4.5.3.1_MDM3.zip" provides Annex J modem code 127210_04, 127110_01.
(Recommended for Germany, Austrian and Swiss users).
- "Vigor2766_v4.5.3.1_MDM4.zip" provides Annex A modem code 128210_02, 127210_04.
- "Vigor2766_v4.5.3.1_MDM5.zip" provides Annex B/J modem code 128210_02, 127210_04.
- "Vigor2766_v4.5.3.1_MDM6.zip" provides Annex A modem code 129120_05, 128210_02.
(Recommended when meeting VDSL sync issue).
- "Vigor2766_v4.5.3.1_MDM7.zip" provides Annex J modem code 129120_05, 128210_02.
VDSL2 Profile 30a is supported by modem code 129120_05(MDM6/MDM7).