

Release Note for VigorAP 906

Firmware Version:	1.4.7
Release Type:	Normal - Upgrade recommended when convenient
Applied Models:	VigorAP 906

VigorAP 906, an 11ax AP, can be used to bridge any Ethernet device to a wireless network. With the mesh network, VigorAP 906 supports operation modes of the access point, mesh root, and mesh node. In addition, users can check the AP status from VigorAP APP (iOS and Android) easily.

New Features

- None.

Improvement

- Improved: Improve the web GUI security (CVE-2019-16645).
- Improved: Improve the stability with 5G channel bandwidth.
- Corrected: An issue of the network roaming with other access point.
- Improved: In TFTP mode, the default IP can be set as the TFTP server.
- Corrected: An issue that the TFTP server IP could not be pinged in the TFTP mode.

Known Issue

- Web access via HTTPS doesn't work well after the firmware upgrade. It is recommended to use HTTP instead or use either of the methods below to fix this problem temporarily.
 - (a) Enable "Enforce HTTPS Access" on web System Maintenance >> Management.
 - (b) Use "https://{IP}/login.asp" to access web. (Add "/login.asp" manually after IP. For example: "https://192.168.1.11/login.asp")

Notes

- Remove the speed test function.
- The mesh network can be set between VigorAP906s, or setup between VigorAP906 & Vigor2865ax/ Vigor2866ax/ Vigor2927ax.