

Release Note for VigorAP 900

Firmware Version: 1.1.3
Release Date: April 10, 2014
Applied Models:
VigorAP 900

VigorAP 900, the concurrent dual band wireless (2.4G/5G) access point, offers high-speed data transmission. With this high cost-efficiency VigorAP 900, computers and wireless devices which are compatible with 802.11n/802.11a can connect to existing wired Ethernet network via this VigorAP 900, at the speed of 300Mbps. Easy install procedure allows users to setup a network environment in very short time - within minutes, even inexperienced users. Also, VigorAP900 is a Power over Ethernet Powered Device which adopts the technology of PoE for offering power supply and transmitting data through the Ethernet cable.

New Features

- Support USB temperature sensor.
- Support AP device name displayed for external device client.

Improvement

- Improved: A "hello" message would be sent to iPad on UDP port "5353" every 5 Seconds to keep Wi-Fi radio alive.
- Improved: Change Router Name into Device Name for Universal Repeater operation mode.
- Corrected: The status of AP would be shown as "Offline" when the Universal Repeater was selected as the Operation Mode.
- Corrected: Firmware upgrade failure occurred if it was performed through VigorACS SI.
- Corrected: Could not authenticate any wireless user if VigorAP900 was up / down by schedule.
- Corrected: Could not get IP address from some router's DHCP server.
- Corrected: Wireless access control for 5GHz did not work after reboot the device.

Known Issue

- None

Notes

Modifications

- None

Bug Lists

- None