

# Release Note for VigorAP 800

**Firmware Version: 1.1.6**  
**Release Date: August 22, 2016**  
**Applied Models:**  
**VigorAP 800**

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"With this high cost-efficiency VigorAP 800, computers and wireless devices which are compatible with 802.11n can connect to the existing Ethernet network via this VigorAP800. 300Mbps wireless transmission rates is ideal for bandwidth-heavy tasks. Easy install procedures allow any computer users to setup a network environment in very short time - within minutes, even inexperienced users."

## New Features

- Support HTTPS for web user interface.

## Improvement

- Improved: Display the correct channel setting for Universal Repeater Mode chosen in WLAN 2.4G and WLAN 5G in **System Maintenance>>System Status**.
- Improved: Offer a warning message to ask the user changing default admin password.
- Improved: A warning message with the message of HTTP/HTTPS port number changed appears before AP reboots.
- Improved: Display Device Name on the main screen.
- Corrected: Duplicate IP addresses for gateway displayed in **Online Status** under Universal Repeater mode for WLAN 2.4G.
- Corrected: SSID was displayed in **System Maintenance>>System Status** when AP Bridge-Point to Point was selected for WLAN 2.4G.
- Corrected: VigorAP sent a parameter, "InternetGatewayDevice.ManagementServer.UDPCConnectionRequestAddress", with empty values which caused wrong IP address captured by VigorACS.
- Corrected: Management VLAN was not working well when AP Management was enabled.
- Corrected: Wireless LAN 2.4G had been disabled, however SSID was still be searched.
- Corrected: Gateway configured with static IP in Universal Repeater Mode would be missing.

- Corrected: Internet access via Wi-Fi failed after enabling VLAN Tag Priority.
- Corrected: Could not use “,” for pass phrase (warning message of invalid characters displayed) in Wireless LAN >> Universal Repeater.
- Corrected: Wrong ARP information responded under Repeater Mode of WLAN 5G.
- Improved: The TX/RX Rate value displayed in Wireless LAN 2.4G > Station List was offset to the left:
- Corrected: No Internet access via Wi-Fi after checking Enable Management VLAN:
- Corrected: When Station-Infrastructure mode was selected and Enable WLAN 2.4G function was enabled, an error occurred.
- Corrected: When Station-Infrastructure mode was selected and the profiles were set in **Wireless LAN>>General Setup**, a configuration error occurred.
- Corrected: Unable to define CPE Username and Password for TR-069.
- Improved: Color change for the word of “Note” in **Wireless LAN>>General Setup**.
- Corrected: Daylight Saving Time of Mountain Time Zone was incorrect.
- Corrected: Internet access via Wi-Fi failed when Static IP type is selected in Universal Repeater mode.
- Corrected: Airplay did not work over Universal Repeater link.
- Corrected: VigorAP queried DNS for “pool.ntp.org” every 10 seconds when staying at Time and Date page.
- Corrected: LAN-A IP address could not be configured and could not be shown in Online Status while under Universal Repeater mode.
- Corrected: WLAN 5G Bandwidth Management did not work well.
- Corrected: After finished bandwidth management (for SSID 3 and SSID 4) for wireless station and clicked OK, a pop up dialog would appear and display warning message.

## Known Issue

- None

## Notes

- None