

Release Note for VigorAP 800

Firmware Version: 1.0.3
Built Date: September 05, 2011
Applied Models: VigorAP 800

With this high cost-efficiency VigorAP 800, computers and wireless devices which are compatible with 802.11n can connect to existing wired Ethernet network via this VigorAP 800, at the speed of 300Mbps. Easy install procedures allows any computer users to setup a network environment in very short time - within minutes, even inexperienced users.

New Features

- Add Auto Detection Feature on Vigor Series Product

Improvement

- Improved: Add notes for notifying 5G only supports AP mode
- Improved: Support default DNS server IP for TR-069
- Improved: Support SSID feature selection for AP Discovery of wizard
- Improved: Support 1 and 2 for VLAN ID
- Improved: Add the Mixed (11g+11n) mode for wireless
- Fixed: VLAN TAG function doesn't work while LAN B is not enabled
- Fixed: SSID2 VLAN ID setting causes SSID1 wireless client cannot get DHCP IP.
- Fixed: Not trying to connect ACS server after a reboot.
- Fixed: Wrong Throughput display
- Fixed: AP800 keeps the old IP when connecting to an AP with Universal Repeater mode
- Fixed: Cannot add profile from site survey page when using station-infrastructure mode.
- Fixed: Isolate LAN on first SSID causes other SSIDs also not reaching the LAN

Related Information

- Get the document, please visit
<http://www.draytek.com/user/PdInfoDetail.php?Id=122>
- Get the new firmware, please visit
<http://www.draytek.com/user/SupportDownloads.php>

- Get the customer service support, please visit <http://www.draytek.com/user/ContactHeadquarters.php>
- Get the regulatory compliance information <http://www.draytek.com/user/AboutRegulatory.php>
- Get information for global partners <http://www.draytek.com/user/Globalpartners.php>

Known Issue

- None

Notes

Modifications

- None