

Release Note for VigorAP 810

Firmware Version:	1.2.3
Release Type:	Normal
Applied Models:	VigorAP 810

With this high cost-efficiency VigorAP 810, computers and wireless devices which are compatible with 802.11n can connect to existing wired Ethernet network via this VigorAP 810, at the speed of 300Mbps. Easy install procedures allows users to setup a network environment in very short time - within minutes, even inexperienced users. Just follow the instructions given in this user manual, you can complete the setup procedure and release the power of this access point all by yourself!

New Features

- Support Isolate SSID feature which is useful to decide whether the wireless clients can access to other clients on different SSIDs if they are in the same subnet.
- Add TR-069 parameters related to System Maintenance>>Management.

Improvement

- Corrected: WPA2 KRACK vulnerability issue which affected Universal Repeater mode only. This issue affects all wireless clients so you should check your laptops, phones and all other wireless clients to see if they need updated software/firmware. Search for "WPA2 KRACK" with your vendor. See <https://www.draytek.com/en/news/news/2017/how-are-draytek-wireless-products-affected-by-the-wpa2-krack-vulnerability/>
- Improved: Support data compression / decompression for AP management.
- Improved: Add TR-069 parameters related to Detection, Policy and Statistics for Mobile Device Management.
- Corrected: System administrator modified the HTTPS port number for VigorAP 810 from VigorACS. As a result, VigorACS lost the control and could not access into VigorAP again after rebooting VigorAP.
- Corrected: A space appeared after the parameter value of TotalSendByte / TotalReceiveByte that Vigor CPE replied to VigorACS.
- Corrected: Minimum RSSI Roaming did not work.
- Corrected: The USB temperature sensor "RDing TEMPer2V1.3" did not work properly on VigorAP 810.

Known Issue

- None.

Notes

- None