

## Release Note for Wireless APP (Android)

Firmware Version:	1.1.2
Release Type:	Normal
Applied Models:	See below

DrayTek Wireless APP is an ideal mobile application for on-premises VigorAP configuration and monitoring. It allows you to easily configure and manage the Mesh Wireless network with the following key benefits:

- Intuitively and easily set up a Vigor Mesh group from scratch
- Scan and sync configurations automatically to newly added VigorAPs
- Basic configuration for WiFi name / password, channel, admin password, TR-069 and etc
- Monitor the Mesh node (APs) for WiFi signal strength and topology
- Monitor WiFi clients with device names, signal strength, real-time data rates and etc

### New Features

- None.

### Improvement

- Improved: Update the support list.
- Improved: Add a listing page for the speedtest record.
- Improved: Add the speedtest latency and the best server on the Dashboard.
- Improved: Add a new function to reset the mesh network on the Device page.
- Improved: Update the range of signal quality and the weak color on the Device page.
- Improved: Add a new function to delete mesh node(s) on the Device / List View page.
- Improved: Support to display the mesh node web status (Link Up/Ready On) on the Device page.
- Corrected: An issue with the keyboard popped up on the home page while opening the APP.

### Known Issue

- None.

## Applied Models

- VigorAP 802 (with firmware 1.4.0 and above)
- VigorAP 903 (with firmware 1.4.0 and above)
- VigorAP 912C (with firmware 1.4.0 and above)
- VigorAP 918R (with firmware 1.4.0 and above)
- VigorAP 920R (with firmware 1.4.0 and above)
- VigorAP 960C (with firmware 1.4.0 and above)
- VigorAP 1000C (with firmware 1.4.0 and above)
- VigorAP 1060C (with firmware 1.4.0 and above)
- Vigor2765 Series (with firmware 4.3.1 and above)
- Vigor2862ac/Vac/Lac Series (with firmware 3.9.5 and above)
- Vigor2865 Series (with firmware 4.2.2 and above)
- Vigor2926ac/Vac/Lac Series (with firmware 3.9.5 and above)
- Vigor2927 Series (with firmware 4.2.4 and above)