



# OSCIMUM

2.4 & 5 GHz Spectrum Analyzer

Android, iOS, PC, Mac Support

Scan & Troubleshoot Wi-Fi

SSID's / RSSI

Perfectly Portable

# WiPry 2500x

## Spectrum Analyzer Mode

System Requirements (Software)	iOS version 7.0 & higher Android version 4.0.3 & higher Windows 7 & higher Mac OS 10.10 (Yosemite) & higher
System Requirements (Hardware)	iOS Lightning Devices (iPad, iPhone, iPod) Android Devices with USB OTG Windows USB 2.0 & higher, Mac
Frequency Range	2.4 to 2.495 GHz 5.15 to 5.85 GHz
Frequency Resolution	2.4 GHz: 333 KHz 5 GHz: 1.665 MHz
Amplitude Range	-95 to 0 dBm
Amplitude Resolution	0.5 dBm
Antenna Port	RP-SMA Connector
Battery	AAA (4x)

## SSID Scan

Frequency Range	2.4-2.5 GHz; 5.15 to 5.85 GHz
Amplitude Range	-100 to +10 dBm
Amplitude Resolution	1 dBm
Antenna	External, 2dBi gain
SSID Scan Rate	Adjustable
SSID Visualization	Mode (802.11 a/b/g/n/ac)
	Real Wave, Waterfall
	Channel Grading
	Security Type
	SSID, BSSID
	Frequency
	RSSI

