Wi-Spy Lucid

wi Tri-band spectrum analyzer



OSCIUM

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HARDWARE

Lucid Frequency Range:
2.2 GHz-7.25 GHz[1]

Lucid Frequency Resolution:
25 kHz

Amplitude Range:
-95 dBm to -5 dBm

Amplitude Resolution:
0.5 dBm

Filter Bandwidth Range:
58 KHz to 812 kHz

Antenna:
Included Tri-Band Omni-directional Antenna

Antenna Port:
RP-SMA

[1] Software application(s) currently support Wi-Fi bands only. Future software support possible for other bands.

SOFTWARE

Requirements:
Windows 8 (and newer)
Mac OSX 10.14 (Mojave)

Default Software Frequency Ranges:
2.4-2.5 GHz
5.145-5.860 GHz
5.925-7.125 GHz

Default Software Sweep Time[2]:
2.4 GHz: 200ms
5.8 GHz: 400ms
6E: 600ms

[2] Chanalyzer supports configurable sweep frequency range, resolution, and bandwidth.

For more information contact support@oscium.com