



✓ Ease of use with Intuitive Touchscreen UI

✓ Incredible Dynamic Range in Hot RF Environments

✓ Small & Light < 5 lb (1.9 kg) w/ 3 Hr Battery Life

Real-Time Spectrum Analyzer

- ▶ 5G FR1 Spectrum 450 MHz to 6 GHz (Opt:10)
- ▶ Extended Range 9 KHz to 8 GHz (Opt:30)
- ▶ 60 MHz of Real-Time Bandwidth
- ▶ 100% POI @ 100 usec
- ▶ Real-Time Capture w/100% POI @ 1 usec
- ▶ Minimum Detectable Signal 10 nsec

Interference Analyzer (Opt:120)

- ▶ Enhanced Sensitivity w/ 40 dB Preamp
- ▶ Spectrogram & Spectral Density Displays
- ▶ Manual and Auto Signal Source Locator with Map & Triangulation

Tracking Generator

- ▶ 4 Power Levels, CW Coupled & Tracking
- ▶ Sweeping & Programmable Stimulus

Wideband Sweeping (Opt:100)

- ▶ 200 GHz/sec Sweep Speed

5G Signal Analyzer (Opt: TDD 200, FDD 205)

- ▶ SSB Decoder & Scanner
- ▶ PBCH BER & MIB Decode
- ▶ NB-IoT Decoder & Scanner (Opt:225)

Legacy Signal Analyzers

- ▶ 4G LTE FDD/TDD (Opt: 210/215)
- ▶ 3G WCDMA/HSPA
- ▶ Wifi & AM/FM Demodulator

Blind Scanner (Opt:300)

- ▶ AutoScans for available carriers

Channel Scanner

- ▶ ITU, FCC & Custom Lists

Coverage Testing

- ▶ Outdoor Drive Test w/ Mapping
- ▶ Indoor Walk Test w/ Floorpan

Power Meter

- ▶ Field Strength & Power Density