





CAPABILITIES

Measure RF signal strength (RSSI) within buildings
Conform to fire codes adopted by local jurisdictions
Compatible with Public Safety Land Mobile Radio (LMR) systems
Supports multiple transmitter sites and systems

FEATURES

Tap and drag to define building grids and critical areas
Configure heatmap layouts on floorplans
Define RSSI pass/fail criteria, thresholds, & measurement
One-touch operation across frequencies, bands, services
Measure & record RF over time
Measure RSSI & multiple frequencies with a single tap
Lightweight and low power consumption
Instant test reports, branded and dynamic
Playback signal captured on spectrum graph display
Back office mode for configuration, playback, report sharing
Store & recall multiple projects
Pre-built configuration templates

KEY FACTS

Reduces project time by 50%+
Operates > 6 hours continuously
Weighs less than 1lb

Produces objective readings
Enables simple heat mapping
Expands to support other signals



WHAT'S IN THE BOX

SABR Receiver (2"x3", 2.9 oz) Lightweight Touchscreen Windows

Antenna, USB Cable

Licensed SW Download Key

*optional

Tablet Minimum Requirements: Windows 10 or later; Intel i5 or later, AMD Ryzen 5 or later; (2) USB type C or USB 3 type A; 16GB RAM; 100GB storage