



ANRITSU 2724B OVERVIEW



Performance Highlights

- ▶ 9 kHz to 20 GHz Input w/37.8 MHz IF Out
- ▶ 1 Hz to 3 MHz RBW Range
- ▶ Built-in AM/FM/SSB Demodulator
- ▶ 65 dB Step Attenuator
- ▶ True RMS Detection
- ▶ 3.1 kg (<6.9 lbs)
- ▶ GPS Receiver option
- ▶ LAN Controllable
- ▶ Built-in Low Band Preamplifier
- ▶ Very Low Phase Noise (-95 dBc/Hz
Maximum at 10 kHz offset at 100 kHz
to 20 GHz)
- ▶ 2+ Hours of Battery Life
- ▶ 3G Modulation options
- ▶ 101 dB min Dynamic Range @ 2.4 GHz
- ▶ LAN Controllable
- ▶ CF Card slot for mission collection

Modified 20 GHz High Performance Handheld Spectrum Analyzer

with IF Output and Rapid Tune Mode

The new Anritsu 9 kHz to 20 GHz Spectrum Master™ high-performance handheld spectrum analyzer gives RF professionals the performance needed for the most demanding RF detection and measurements requirements.

This specially modified unit includes a new 16 MHz-wide Intermediate Frequency (IF) output available and high-speed "Rapid Tune Mode" exclusively available through Transformational Security (not on GSA). This is the latest tool for low-cost microwave detection and direction finding. Costing tens of thousands less than other 18 GHz down-converters, this new analyzer can function as a hand-off tuner or as a front-end receiver when placed in the Zero Span Mode.

Network connection and remote connectivity has never been easier. Driver and Digitizer sold separately. Please contact Transformational Security, LLC for further information and pricing data.

“Designed for affordable high-speed data collection.”