

RF Signal Strength Analyzer

This generation of hand-held, RF Signal Strength Analyzers features 2.9 GHz bandwidth, -117dB/m max sensitivity, and a scan rate of 125 channels/sec. Successor to the company's Model 3201, the extended frequency range and increased scan rate of the Model 3290 make it a "natural" for a host of narrow band, wide band, FM, AM, and single sideband signal measurements. It allows up to 160 pre-set channels to be loaded into memory for rapid scans and displays by personnel doing RF analysis in the field.

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http://www.mdtmag.com/product-releases/2004/09/rf-signal-strength-analyzer?qt-recent_content=0&qt-video_of_the_day=0