

MISSION CRITICAL

Anritsu's solutions provide over-the-air analysis, spectrum monitoring, and coverage mapping of narrowband analog, digital, and FirstNet 5G/LTE data systems. Benchtop performance in a rugged handheld cable and antenna analyzer, swept and real-time spectrum analyzer, and interference analyzer — the ultimate field solutions for deploying and maintaining critical communication systems.



**LMR Master™
S412E**

The ultimate solution for installing and maintaining public safety system



**Site Master™
MS2089A**

Seamless integration of cable and antenna analysis with spectrum analysis and remote monitoring



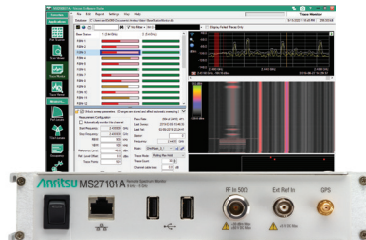
**Field Master™
MS2080A**

Cutting edge spectrum analysis and monitoring functionalities



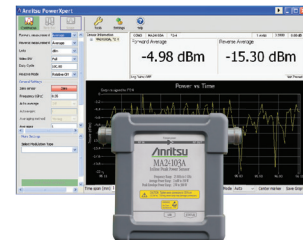
**InterferenceHunter™
MA2700A**

Handheld antenna with GPS and electronic compass enables superior interference hunting



**Remote Spectrum Monitor
MS27101A**

Advanced spectrum monitoring capabilities up to 54 GHz, IP67 rating, and up to 24 RF ports



**Peak Power Sensor
MA24103A**

Inline peak power measurements from 25 MHz to 1 GHz