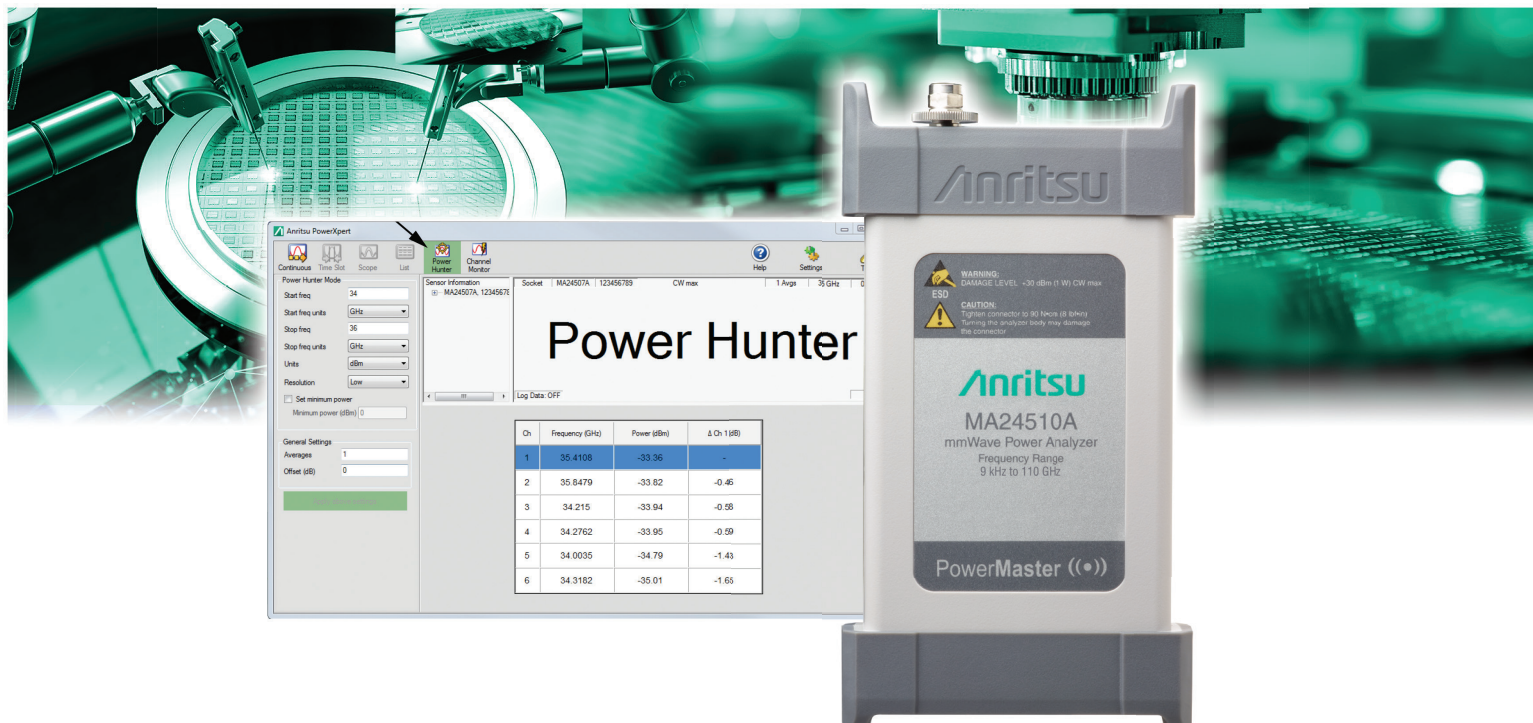




USB-powered mmWave Analyzers

Power Master™ MA245xxA Series

The ultraportable Power Master MA245xxA is a power analyzer that provides simple, numeric and frequency selective average RF power measurements from 9 kHz up to 110 GHz and power range coverage as low as -90 dBm.

Features

- Frequency Range: 9 kHz to 110 GHz
- Amplitude Accuracy: ± 1.0 dB, typical
- RF Connector: W(m) Connector



www.anritsu.com/en-us/test-measurement/products/ma245xxa

Applications

- Use of frequency selectivity to isolate signals for measurement in design verification or troubleshooting
- In the EMI chamber to characterize transmission capabilities through the air or obstacles
- Small size to connect directly to certain on-wafer probes, improving measurement accuracy and repeatability by reducing cable loss
- Post-production over-the-air (OTA) verification testing of transmitters (Bluetooth, Wi-Fi, GSM, LTE, etc.)

Discover how you can achieve measurement excellence with Anritsu. Visit www.anritsu.com/test-measurement