Power Sensors Cover Wide Power and Frequency Range

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Agilent Technologies' U2000 Series USB-based power sensors operate in power range from -60 to 44 dBm and a frequency range from 9 kHz to 24 GHz. The devices deliver up to 1,000 readings/s in buffered mode, include a hi-speed USB 2.0 interface for plug=and-play setup without the use of power meters or external power adapters. The sensors offer an "internal zeroing" capability without disconnecting the sensor from the device under test. The components can be connected directly to a PC or can be used with a variety of Agilent spectrum and network analyzers.

www.agilent.com [1] 800-452-4844

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