

## Power Meters up to 40 GHz



### TECHNICAL SPECIFICATIONS

- **Frequency range**  
DC to 40 GHz
- **Measurement accuracy**  
Typically  $\pm 0.5$  dB across specified frequency bands
- **Display units**  
Real-time power levels in dBm, watts, and alternative units
- **Response time**  
Fast measurement for pulse and modulated signal analysis
- **Connector options**  
SMA, Type-N, and waveguide interfaces
- **Dynamic range**  
Milliwatts to hundreds of watts
- **Additional capabilities**  
VSWR measurement for impedance characterization