

RF Power Meter with Digital Display

This RF power meter is a precision instrument for measuring RF power. It features a digital display for accurate readings and supports measurement in dBm and Watts.



Overview

Precision RF Power Measurement

This precision instrument is specifically engineered for accurate RF power measurement in professional engineering environments. Featuring a clear digital display, it provides reliable readings in both dBm and Watts to support diverse microwave and RF applications. The system includes a dedicated power sensor connected via coaxial cable and offers built-in calibration features, including a 1.00mW at 50MHz power reference output.

Technical Specifications

Power Reference Output

1 mW

Power

50 MHz

Frequency

Supported Units

dBm, Watts

System Functions

Control Functions

- Mode Selection
- Set Parameters
- Store/Recall Data
- Zeroing
- Calibration
- Local Control

Calibration Status

Yes