

# 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