

HP 436A

HP 436A Power Meter

Description

The Agilent 436A power meter is a general-purpose digital power meter intended for manual and automatic radio-frequency (RF) and microwave-power measurements. It is compatible with the entire series of 8480 power sensors. The 436A measures either absolute or relative power. It displays absolute power in either watts or dBm, and relative power in dB. The 436A offers intuitive and straightforward manual operation.



Features & Specifications

- Display readings in Watts, dBm or dB relative eliminating measurement conversion
- Peaking meter for analog adjustments
- Cal factor to compensate each sensor for improved accuracy
- Frequency Range: 100 kHz to 110 GHz
- Power Range: -70 to +44 dBm
- Power Accuracy: $\pm 0.5\%$
- Power Reference: Internal 50 MHz oscillator/Type-N output
- Includes GPIB option

The unit was tested and it is working, but the calibrator output is not working and the small front panel analog meter is stuck.

Shipping Weight (lbs.): 12

Shipping Dimensions (in.): 18 x 13 x 10