



KRYTAR Low Cost RF & Microwave Power Meter, 100 kHz to 40 GHz

Krytar has developed an accurate, low cost RF & Microwave Power Meter which was developed specifically for budget minded engineers who have the need to accurately measure CW or swept RF & Microwave Power in the field or in the lab. Auto-ranging linearity ± 0.05 dB. Accurate CW power measurement range is -30 to $+20$ dBm (useable to -39 dBm). Unit provides a dc output voltage of -3.9 to $+2.0$ volts which is equivalent to power input of -39 to $+20$ dBm (allows low cost swept scalar measurements). Optional RS232 serial port or IEEE-488 interface bus is available. Operates from 115 VAC or on internal rechargeable batteries that offer greater than 12 hours of operation and includes an internal fast battery charger. Prices (Including Power Sensor): 100 kHz-40 GHz \$1925. Lower prices available for narrower frequency bands. Delivery stock to 3 weeks. Many written applications ideas available. Krytar has been a volume producer of broadband microwave components and instrumentation since 1975.

KRYTAR

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