

**New
Release**

RF Power Meter

RFBM-A

Features:

- Accurately measures RF power in analog and Digital Systems.
- Broad frequency operation
- Measures True Average power
- Handles CDMA, GSM, WCDMA bands,
- LCD display
- Readings in Watts or dBm
- RF Range upto 50 Watt.



Digital RF Power meter, Model *RFBM-A* is a RF power meter which can measure RF power is an accurately in analog and Digital Systems. It operates over a broad frequency range and has the ability to measure true average power.

It is capable of measure the Broad RF frequency and Measures True Average power. Designed for handing the CDMA, GSM, WCDMA bands and power consumption LCD display has been used to work more number of working hours. It has simple Keypad operation with Frequency, SET off set, Increase decrease and direct hot key for dBm/ Watts.

It can measure RF Range upto 50 Watt. In direct mode using additional adaptor and highly sensitive RF sensor module has been provided for through mode and direct measurements.

Technical Specifications:

- Accuracy : $\pm 5\%$
- Frequency operation : 40 MHz to 3500 MHz
- Measures : True Average power
- Handles : CDMA, GSM, WCDMA bands,
- Display : LCD 3.5 digits
- Measures Readings in : Watts or dBm
- RF power Range : upto 50 Watt.
- Power : 4 x 1.5 Volts (Duracel) battery/
Re-chargeable battery option (Ext.)
- Casing : ABS Plastic Material
- Connector : N tvpe

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