

Frequency and Power Meter

MFP-8000



Application

MFP-8000 can be used to measure frequency and power of radio signals in a wide range of development, diagnostic, adjustment and search applications related to radio devices.

A portable signal power and frequency meter is designed for measuring frequency and intensity of radio signals in broadband in field environment, which often takes place at the practical impossibility of galvanic connection to the measured radio signal source.

Technical Characteristics

– Frequency range	300 - 6000MHz
– Sensitivity	1.3 mV
– Dynamic range	not less than 70 dB
– Frequency measurement accuracy (adjustable)	1 Hz, 10 Hz, 100 Hz, 1 kHz
– Indication	LCD display, 4 lines
– Power supply	Li-Ion rechargeable battery
– Battery life	not less than 8 hours
– Dimensions	11.5 x 7 x 2.7 cm
– Weight	not more than 300 g

Main Distinctive Features:

- Certified in Europe;
- Detects Bluetooth, Wi-Fi, DECT and GSM 900/1800/1900;
- Control of scanning radio receivers like AOR and ICOM;
- No analogues in CIS;
- Wide dynamic range;
- Multiple additional functions;
- Accuracy of power level measurement within 0,1-8GHz: ± 1 dB;
- Accuracy of power level measurement within 0,2-200 MHz/0,1-2,5 GHz/2,5-8 GHz;
- Handy and easy-to-use.

Importer

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