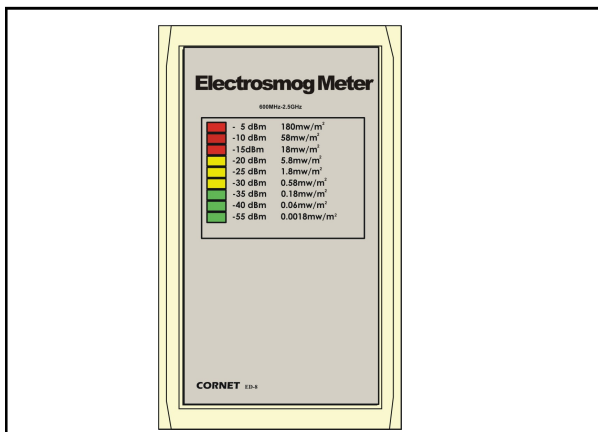


**CORNET
Microsystems Inc**

Electrosmog Detector/Field strength meter

ED-8

Unique, handy tool for your personal Electromagnetic wave exposure detection and level measurement. Highly sensitive and Accurate indicators for your defense on RF radiation pollutions.



Applications

- Electromagnetic field strength measurement
- Cellular phone base station radiation power Density safety measurement
- Telecommunications(CW,TDMA,GSM,DECT)
- RF safety measurement
- RF power measurement for transmitters
- Wireless LAN (Wi-Fi) detection, installations
- Spy camera, wireless bug finder
- Cellular/cordless phone radiation safety level
- Microwave oven leakage detection
- Personal living environment EMF safety

Features

- Broad frequency range (600MHz to 2.5GHz)
- Super Wide dynamic range 60dB
- High sensitivity -55dBm to 0 dBm (25mV/m to 14.8V/m)
- Peak power density measurement 1.5uW/m-sq to 0.58W/m-sq
- 9 super bright LED to display power density level
- Continue wave (AM,FM) and High speed Burst RF (GSM,TDMA,PCS,CDMA, Wi-Fi)
- Accurate, easy to use device, excellent for personal Electrosmog exposure evaluation for living environment, such as close by Mobil phone base station antenna
- Small, compact handheld design, 60mmX100mm
- battery operated (9V DC)

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