

COMBINATION METERS

SIMPLE RADIATION FINDER

Easiest Way to Locate EMF and Microwave



If microWatts and milliGauss make your head spin, this is the meter for you. Completely simplified for the non-technical user, this is the most uncomplicated meter we offer. Just turn it on and the meter will tell you about the status of both AC magnetic fields and microwaves in the vicinity with 3 LED lights which indicate "safe-green", "caution-yellow", or "warning-red". Covers 50 Hz - 3 GHz. Requires 9V battery. One Year warranty.

Specifications	Magnetic	RF (mW/cm ²)
Green Light	< 2.5mG	< 0.02
Yellow Light	2.5-8 mG	0.02 - 0.1
Red Light	> 8 mG	> 0.1

(Cat. #D473) \$29.95

THE NATURAL EM METER

The NATURAL EM METER detects radio/microwaves and changes in extremely weak static (DC or "Natural") electric and magnetic fields. Using both a needle type meter and audible tone, it detects: radio transmitters, geomagnetic storms, unusual magnetic solar activity, electrical activity of thunderstorms, leaky microwave ovens, magnetized rocks or bed frames, analog cellular phone EMF output, and concealed surveillance bugs. Because it can sometimes detect the electrical presence of a person, this versatile meter can even be used in paranormal studies. Sensitive to changes in electric fields of as little as 3 V/m with a full scale deflection at 1000 V/m. Will measure magnetic field changes as small as 0.5% of the Earth's magnetic field (2.5 mG) and as high as 100 μ T (=1000 mG). RF sensitive down to 0.01 mW/cm², with a full needle deflection at 1 mW/cm² over the frequency range of 100 kHz to 2.5 GHz. 9v battery included. 1 year mfr. warrantee.

(Cat. #D151) \$199.95



PACE-ALERT™

Peace of Mind for Pacemaker Wearers

Pacemakers and implantable defibrillators are vulnerable to strong electromagnetic fields. Manufacturers of these devices have set EMF exposure limits, but how is the user to know if his work or home environment is safe?

PaceAlert is specifically with pacemaker safety in mind. Simply turn the unit on and it will warn with LED lights and audible alarm if it encounters EMF near the limits for proper and safe operation of implanted devices. PaceAlert monitors AC magnetic fields, AC electric fields, and radiofrequencies simultaneously. Common sources of strong fields include microwave ovens, power tools, hair dryers, vacuum cleaners, electric ranges and toaster ovens, electric circuit boxes, welding equipment, etc.

Alarm thresholds:

- ❖ 4 kV/m for electric field at 50/60 Hz
- ❖ 1.5 Gauss magnetic field at 50/60 Hz
- ❖ 100 V/m RF from 500 kHz - 6 GHz

No adjustments needed, no complicated interpretations to make. If you hear the alarm, you are too close! LEDs will indicate type of EMF (electric, magnetic, or RF). Convenient size fits in pocket or purse. Or it can be worn as a necklace or on belt clip. Gets about 20 hours on standard 9V alkaline battery, 9 hours with rechargeable. Low battery indicator. 1 yr wty. Annual recalibration available.

(Cat. #D475) \$199.95



What's the difference between 1 Axis and 3 Axis meters?

Fact

One axis meters have 1 sensor, which "looks" in one axis only, for example up and down. In order for this sensor to "see" the field, the sensor must be aligned with the field. Practically speaking, the probe is rotated in all directions until the highest reading is found. An improperly aligned 1-axis probe will yield a lower than actual reading. A 3-axis meter "looks" in all directions simultaneously. There is no need to rotate the meter! Much faster to use and no false low (improperly oriented) readings.

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