



## 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 microtesla (1000 mG). RF sensitive down to 0.01 mW/cm<sup>2</sup>, with a full needle deflection at 1 mW/cm<sup>2</sup> over the frequency range of 100 kHz to 2.5 GHz.. 9v battery included. One year manufacturer's warrantee.



### SPECIFICATIONS:

DC Magnetic Field: 1 axis

DC Electric Field: 1 axis

Microwave

**Frequency:** changing DC field

**Magnetic Field Range 1:** 2.5-1000 mG

**Electric Field Range:** 3-1000 V/m

**Frequency:** 100 kHz - 2.5 GHz

**Microwave Range:** 0.01-1 mW/cm<sup>2</sup>

**Display:** needle gauge

**Power:** 9V (included)