Measures electro-magnetic fields of extremely low frequency (ELF) from 30 to 300Hz

Features:

- Measurements can be displayed in milligauss (mG) or µTesla (µT)
- · Single axis sensor
- ±2.5% accuracy
- Max Hold function
- · Includes 9V battery and carrying case
- 1 year warranty

Applications:

 Measure electromagnetic fields produced from electric transmission equipment, power lines, microwave ovens, air conditioners, refrigerators, computer monitors, fans, hairdryers, and many other appliances that emit electromagnetic fields

Specifications

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Display	3-1/2 Digit LCD (1,999 Count)
milliGauss Range	200mG/2000mG
µTesla Range	20µT/200µT
Resolution	0.1mG/0.01µT
Frequency Response	30 to 300Hz
Accuracy	±(2.5% ± 6 digits) @50/60Hz
Sensor	Single Axis
Power	9V battery
Dimensions	5.5 x 2.6 x 1.5" (140 x 65 x 37.5mm)
Weight	6oz(170g)
Power Dimensions	9V battery 5.5 x 2.6 x 1.5" (140 x 65 x 37.5mm)

Range

Ordering Information:

EMF20

Magnetic Field Meter





