

# Electromagnetic Field Meter

**NEW!**



## Features:

- Designed to measure electromagnetic field radiation at different bandwidths from 30 to 300Hz using a single axis measurement method
- Displays in micro Tesla and milli Gauss
- Data hold and Peak hold functions

## Specifications:

Range:	200/2000 mGauss; 200 μTesla
Resolution:	0.1/1 mGauss; 0.01/0.1μTesla
Number of Axis:	Single axis
Band Width:	30 Hz to 300 Hz
Accuracy:	±(3% + 3d) at 50/60Hz
Sampling Time:	Approx. 0.4 second
Display:	3-1/2 digits. Max. indication 1999 Power
Supply:	4 x AAA alkaline batteries (included)
Battery Life:	Approx. 60 hours
Dimensions:	111(L) x 64(W) x 34(H) mm
Weight:	Approx. 165g

Model	Description	Price
TES-1390	EMF Tester	\$126

# Electromagnetic Field Meter

**NEW!**



## Features:

- Designed to measure electromagnetic field radiation at different bandwidths down to 50Hz/60Hz using a triaxial measurement method
- Display in micro Tesla and milli Gauss
- Data hold, Peak hold functions
- RS232 optical interface
- 999 datalogging capacity
- Includes Windows software, RS232 cable and 6 AAA batteries

## Specifications:

Range:	20/200/2000 mGauss; 2/20/200 μTesla
Resolution:	0.01/0.1/1 mGauss; 0.001/0.01/0.1 μTesla
Number of Axis:	Three axis
Band Width:	30 Hz to 2000 Hz
Accuracy:	±(3% + 3d) at 50/60Hz, ±(5% + 3d) at 40Hz to 200Hz, -3dB at 30Hz to 2000Hz
Datalogging Capacity:	999 reading
Sampling Time:	Approx. 0.5 second
Display:	3-1/2 digits. Max. indication 1999
Power Supply:	6 v size AAA 1.5V (included)
Battery Life:	Approx. 100 hours
Dimensions:	154(L) x 72 (W) x 35(H) mm
Weight:	Approx. 165g

Model	Description	Price
TES-1394	EMF Tester w/RS232	\$378