



Triaxial EMF Field Meter w/Data Logger & RS232 Interface (EMF1394DL)

Features:

- Uses three internal sensors to test a wide range of ELF magnetic fields, independent of measurement angle.
- Unit is designed to provide user a quick, reliable and easy way to measure magnetic field radiation levels around power lines, appliances and industrial devices.
- Cost effective, handheld instrument, designed and calibrated to measure magnetic field radiation at different bandwidths from 30Hz to 2000Hz.
- Displays micro Tesla and milli Gauss in the same tester.
- Data hold
- Min / Max hold
- Data memory and Read functions

Specifications:

- Display: Triple LCD display
- Range: 20/200/2000 milla Gauss - 2/20/200 micro Tesla
- Resolution: 0.01/0.1/1 milli Gauss - 0.001/0.010/0.1 milla Tesla
- Number of Axis: Triple



- axis (x,y,z)
- Bandwidth: 30Hz~2000Hz
- Over-Input: Display shows "OL"
- Sampling Time: approx 0.5 second
- Battery: 6-1.5V size "AAA"
- Battery Life: approximately 100 hrs
- Auto Power Off: Approximately 15 minutes

Supplied With:

- RS232 Cable and Software
- 6 "AAA" Batteries
- Detailed instructions