

AC GAUSSMETERS- 3 AXIS

XYZ AXIS EMF TESTER WITH REMOTE PROBE

Check Each Axis Individually

This EMF tester is designed to provide user a quick, reliable and easy way to measure magnetic field levels around power lines, electrical appliances, wiring and industrial devices. Probe head measures 2.7 * 2.3 * 2.8 inches.

- Wide measuring ranges
- One button scrolls through - X, Y, and Z axis readings
- Big digit LCD display
- Data hold button
- Covers bandwidths: **30 to 300 Hz**
- Simple to operate
- Uses 1 9V battery
- Probe, fits hard-to-reach spaces
- 1 year warranty.



Complete with 3ft sensor cable, and hard carrying case.

Unit	Range	Resolut'n	Accuracy
μTesla	20	0.01	±(4% + 3d)
	200	0.1	±(5% + 3d)
	2000	1	±(10% + 5d)

Unit	Range	Resolut'n	Accuracy
mGauss	200	0.1	±(4% + 3d)
	2000	1	±(5% + 3d)
	20,000	10	±(10% + 5d)

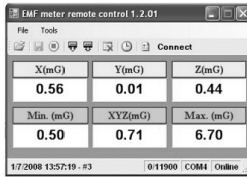
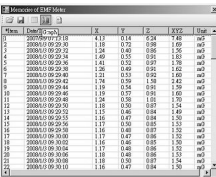
XYZ Axis EMF Tester (Cat. #R194) \$149.95

DATALOGGING 3-AXIS GAUSSMETER WITH PC INTERFACE

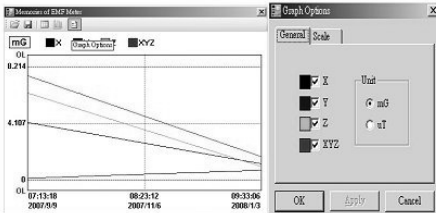
Magnetic Field Dosimeter

Need to record magnetic field readings? This meter displays 3-axis microTesla or milliGauss readout with date/time; offers Data Hold & MAX/MIN Hold functions. Extremely sensitive with range all the way up to 1999 mG. Want more? Toggle between 3-axis sum or show each X,Y,Z value. 9999 reading datalog storage capacity with time/date stamp for field use *and* USB interface, Windows 98/2000/XP/7 software and cable included for datalogging that is limited only by your computer's memory. Large, easy to see display and rugged meter body. Uses one 9V battery. Great price too!

Datalogging 3-Axis Gaussmeter (Cat. #R494) \$199.95



Screenshots



Display	4 digits. Max. indication 1999
Auto Range	20/2000 milli Gauss 2/20/200 micro Tesla
Resolution	0.01/1 milli Gauss 0.001/0.01/0.1 microT
Number of Axis	Three axis
Band Width	30 Hz to 2000 Hz
Accuracy	±(3%+30d) at 50/60Hz at 20 mG; ±1mG below 2 mG
Datalogger storage	9999 manual readings;
Sampling Time	2.5 per second
Accessories Included	Operation Manual, 9V battery, Software for Windows and USB Cable, padded case

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