

# COMBINATION METERS

## TRIFIELD METER

Three Meters in One! (EX100 Version)

This is our meter of choice for affordable pricing and fast, reliable measurements of Magnetic and Electric Field electromagnetic pollution. Look at all that you get: Easy-to-see large analog readout; 3-axis magnetic sensitivity for fast surveys; 2 separate scales for magnetic field readings; hand held portability and simplicity. Extremely wide frequency response. Will also measure strong analog RF emissions. The TriField Meter will test EMF pollution from "hot spots" in your home, office, or work environment so you can take steps for "prudent avoidance." So versatile, it is also a favorite of paranormal researchers. Completely self-contained, no parts to lose.



Gain peace of mind and confidence in knowing where this body penetrating pollution is coming from, and how powerful it is, so you can protect yourself and loved ones. Instruction sheet and 9V battery included. Calibrated at 50 or 60 Hz, please specify when ordering. One year limited warranty. Made in USA.

Setting:	Min. Sens.	Scale	Freq. Range
AC Mag 1:	1 mG	0-100 mG	50 Hz - 100 kHz
AC Mag 2:	0.2 mG	0-3.0 mG	
AC Elect:	5 V/m	0-1000 V/m	
RF/Micro-wave:	0.01 mW/cm <sup>2</sup>	0-1.0 mW/cm <sup>2</sup>	50 MHz- 3 GHz

(Cat. #D150-50 Hz) ..... \$129.95

(Cat. #D150-60 Hz) ..... \$129.95

## TRIFIELD "EXTENDED RANGE, BROADBAND" METER

Expanded to Reach Lower Frequencies

This modified version of the standard Trifield Meter offers the following advantages:

- The magnetic field and electric field sensors have enhanced sensitivity to frequencies below 50Hz
- The RF sensor is nearly frequency-flat over the extended range of 100 kHz - 2.5 GHz, and can handle stronger fields, Range: 0.026 - 260 mW/cm<sup>2</sup> (0.0 -1.0 kV/m)

With these extended ranges, you can perform high quality EMF surveys, detect slow moving static electric and magnetic fields, concealed analog RF transmitters, very weak AC electric fields from wall switches and concealed wiring, and lots of other EMF sources you might have missed, as well as fine tuning your shielding efforts! Note: the extra sensitivity means you have to hold this meter steady when using it. 9V battery included. One year limited warranty. Made in USA.

Setting:	Min. Sens	Scale	Freq Range
AC Mag 1:	1 mG	0-100 mG	5 Hz - 100 kHz
AC Mag 2:	0.2 mG	0-3.0 mG	
AC Elect:	10 V/m	0-1000 V/m	
RF/Micro-wave:	0.01 kV/m	0-1.0 kV/m	100 kHz -2.5 GHz

(Cat. #D155) ..... \$189.95

## TRIFIELD FLAT FREQUENCY METER

This modified version of the standard Tri-field Meter has all the same specifications with this one important difference: magnetic field response is NOT frequency weighted. No need to specify 50 or 60 Hz calibration. (Cat. #D150-F).... \$129.95



## PERSONAL EMF ALARM

Attention pacemaker wearers! Attention paranormal researchers!

What could be better than a meter which alerts you with a loud audible alarm when it encounters a field? How about a meter which allows you to set the sensitivity of the alarm? How about a 3 axis meter? How about a meter which does all this for AC magnetic fields, AC electric fields, and RF radiation?! This meter does all that, for under \$200!!

We are very excited to offer this simple and useful item for anyone who wants to monitor their EMF environment without having to stare at their meter for hour after hour. Carry it with you to alert you when you become exposed to more radiation than you want. Set it in a strategic location to alert you when a field trips the alarm. You set the level (threshold) above which the alarm will sound. Can also be used as a nice analog meter to read field strength. Same specifications as our Trifield Meter above. (Cat. #D154) ..... \$189.95

Toll free in USA: 1-888-537-7363  
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