

# DIRTY ELECTRICITY

## Stetzerizer™ Meter

*High Frequency Pollution Meter for Wiring*

50/60 Hz electric and magnetic fields are not the only pollution emitted from wiring in buildings. High frequency (KHz and MHz range) signals can be injected from appliances or lighting, or may even enter the wiring through the main power supply. Some people find this high frequency "pollution" very irritating.

*Don't just take our word for it.* You can now check for this pollution yourself! This special meter can be plugged into your electrical outlets to determine the levels of EMF high frequency pollution at home or office both before and after using the HF EMPOR. The meter works equally well on standard outlets (2-prong, 3-prong) and GFI outlets. It can also be used with surge suppressors, extension cords, or power strips. The readout gives an indication of how much high frequency noise is in the wiring at the outlet where the meter is located. Extremely easy to use and reliable. Re-usable. Can be used on 50/60 Hz, 110-230 V systems.

**With North American Style Plug (Cat. #Q803) ..... \$99.95**



## LINE NOISE METER

*See and Hear the Dirty Electricity in Your Wiring*

Dirty electricity is a mixture of high frequency signals that travel on the wiring of your building. Studies have shown that it can affect our biology in negative ways.

This meter measures the dirty electricity and gives *both* a number (in mV) *and* sound which tells a lot about the strength and frequency of the dirty signal. Very easy to use, just plug it into your outlet. Requires no batteries.

The sound output is demodulated, so you will know if you are picking up an AM radio station, and with some practice you can distinguish various sources of dirty electricity (such as dimmer switches or AC adapters) by the unique sound they make.

Comes with N American plug, but can be used anywhere in the world (on single phase circuits) with simple outlet adapters.

Covers **10 KHz – 10 MHz.**

Bonus: display shows both the level of dirty electricity and the normal line voltage, so you can see if your normal voltage is high, low, normal or fluctuating.

<b>Operating Voltage:</b>	85-135 or 185-240 VAC 50/60 Hz.
<b>Voltage Accuracy:</b>	+/- 1 VAC
<b>Dirty Electricity Range:</b>	1-1999 mVAC (differential)
<b>Dirty Electricity Accuracy:</b>	+/- 5% @ 1MHZ; +5% to -50% @ 10 KHZ TO 10MHZ.
<b>Size:</b>	5.2 x 3.6 x 1.6 inches; 132 x 91 x 41 mm
<b>Weight:</b>	8 oz

### Line Noise Meter

**110/120V (Cat. #Q148-110) ..... \$159.95**

**220/240V (Cat. #Q148-220) ..... \$159.95**

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