

EMF828

ELECTROMAGNETIC FIELD TESTER

- Used to measure the magnitude of lowfrequency Electro-Magnetic Field radiation generated by power line, TV set, PC monitor, video/audio machine, microwave oven, or many other similar devices
- Data hold, peak hold
- Overload and low battery indication

Technical specifications Measuring range:

0.1mG ~ 400.0mG 1mG ~ 4000mG

0.01 μ T ~ 40 μ T 0.1 μ T ~ 400 μ T

Accuracy: ±3%+3 dgt at 50/60Hz Frequency response: 30Hz~400Hz

Sampling rate: 2 times/sec Batteries: 9Vx1, 6F22

Dimensions: 138x65x35mm