



CE

EMF METER 840045

Measures electro magnetic emissions from electrical power lines and power transmission, computer, HVAC, audio/video, and other electrical appliances and equipment. While the evidence of the carcinogenic effect of such electromagnetic emissions is still inconclusive, prudent avoidance is recommended to avoid excess exposure over long periods of time. Reads milli-Gauss and micro-Tesla on a large 1¼" high display. The display indicates when the object being measured is out of range as well as when the battery is low. Features both standard and maximum hold. Powered by a standard 9V battery lasting approximately 100 hours. Comes with battery, instructions, and a soft carrying case. Dimensions: 5¼" x 2¼" x 1¼" (130 x 56 x 38 mm). Weight: 6oz (170g).

OPTIONAL ACCESSORIES



With certificate of compliance: 840045C

Unit of Measure	Range	Resolution	Accuracy
milli-Gauss	0.1 ~ 2000 mG	0.1 ~ 1	±2.5% + 3d @50/60Hz
micro-Tesla	0.01 ~ 200 µT	0.01 ~ 0.1	

