



AS1392 EMF Tester



Product No.: AS1392

Introduction: The EMF tester is a cost-effective, hand-held instrument designed and calibrated to measure electromagnetic field radiation at various bandwidths.

FEATURES

One EMF Tester with two uses, testing the electric field and the magnetic field radiation at the same time. Measure radiation of high voltage power lines, appliances, electrical wires.

Sound-light alarm, when the test result exceeds the safe value, the instrument will alarm automatically. Data hold and max measurement, one-key lock the radiation value.

Large & clear LCD display of the values for easy reading.

Easy to operate with easy one-hand operation, easy to carry and make field measurement.

Can measure the environment temperature with 2 temperature units (°C and °F).

SPECIFICATIONS

Measuring Range	0.1m~1999m Gauss; 0.01μ~200μ Tesla
Resolution	1mG, 0.1μT
Accuracy	\pm 5% (50 μ T ~ 200 μ T) μ T; 50 hz / 60 hz
Sampling rate	0.5 sec
Number of Axis	Single Axis Inductive Head
Test Mode	Bimodule Synchronous Test
Display	4 digits LCD Display
Operation Condition	0°C~40°C, 0~80% RH

PACKING INFORMATION

Power	3*1.5V AAA batteries
Product Net Weight	75g
Product Size	135*47*25mm
Standard Carton Size	22 x 15 x 3.5cm
Standard Carton Gross Weight	108g