



ELECTRO MAGNETIC FIELD EMF225

APPLICATION: EMF225 is designed to measure the electromagnetic field strength and electric field strength of Household Appliances such as Television, Electric fan etc.

FEATURES:

- Display: LCD display with Backlight and Flashlight (Torch) ☐ Measured object required frequency: 5Hz ~3500MHz ☐ 3 Color Signal Indicator: Green, Yellow, Red.
- Low Battery Indication
- Data Hold
- Auto Power off: After 10 minutes from last operation
- MAX value measurement
- Operating Temperature & Humidity: 0°C To 40°C, 45~80%RH
- Power supply: 9 Volt Battery
- Weight: 100 gms
- Display Size :30x 25mm
- Unit Size:192 x 53.8 x 35mm
- Accessories: Operating Manual, 1 pc 9 Volt Size Battery, Carrying Pouch.



SPECIFICATION:

Parameters	Measuring Range
Electromagnetic field strength	(0.1~199.9mG)
	(0.01~19.99μT)
Electric field strength	1~1999V/M
Ambient Temperature	0~50°C (Accuracy ± 1.5°C