



MEXTECH™

INSTRUMENTS OF TOMORROW



ELCTROMAGNETIC FIELD EMF 225

EMF 225 is designed to measure the electromagnetic field strength and electric field strength of Household Appliances such as Television, Electric fan. etc

SPECIFICATION:

Display: LCD display with Backlight and Flashlight (Torch)



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

FEATURES

- 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.