Metrix+™
Innovative Excellence

EMF TESTER

ST1393

Measure electric and magnetic field intensity

Applications

Measure electric and magnetic field intensity.



Features:

- A portable EMF tester
- Large display with simultaneous EF and MF values
- Temperature display
- Max Hold, auto power off
- Small size, light weight, and simplicity of use.

Technical Specifications

Model	ST 1393
Range	Magnetic Field Strength Range: 0.01~199.9μT(0.1~1999mG) Electric Field Strength Range: 0~1999V/m
Frequency Range	Magnetic Field Strength Frequency Range: 20Hz~300Hz Electric Field Strength Frequency Range: 20Hz~3500MHz
Temperature Range	-10 ~ 50C
Accuracy	±5%
Resolution	0.01μT/0.01mG, 1V/m
Features	backlit display, temperature display, data hold, auto power off
Operating	Temp: 0~50C, Humidity <90% RH
Power source	3 x 1.5V AAA batteries
Dimensions	130 x 50 x 27mm, 110g
Std accessories	Main unit, manual, box

Model and Specifications subject to change without notice.