

# TES-1393/1394 magnetic field tester



## 特點

Provide-fast, reliable and easy way to measure included power lines, home appliances and industrial equipment in an electromagnetic field radiation levels

With excellent value for money, easy to carry and other features, as well as different measurement bandwidth electromagnetic radiation.

Micro can also showed cents Gaussian polymers and two kinds of units.

Information lock, the largest / minimum lock function.

Information with memory function and reading 999 T information.

RS232 PC Connection function. (TES-1394)



## 應用

Especially against power line design, computer screens, television, a videocassette recorder and many other associated equipment for the measurement of electromagnetic field radiation



## 規格

<b>Reading values show</b>	3 shows the LCD
<b>Scope</b>	20/200/2000 cents Gaussian 2/20/200 - polymers
<b>Resolution</b>	0.01/0.1/1 cents Gaussian 0.001/0.01/0.1 - polymers
<b>Flu probe</b>	Triaxial
<b>Data storage</b>	999 T information (via RS232 interface downloaded to the PC, can also connect "> long-term record to PC)
<b>Bandwidth</b>	30 Hz to 2000Hz
<b>Accuracy</b>	20mG/ T $\pm$ (3% + 30). $\pm$ (3%+3 spaces) in the 50Hz or 60HZ $\pm$ (5% + 3) in the 40Hz to 200Hz - 3dB at 30Hz to 2000Hz
<b>Overload instructions</b>	LCD Display "OL"
<b>Sampling time</b>	About 0.4 seconds
<b>Power</b>	Six "AAA" alkaline batteries, 1.5V
<b>Battery Life</b>	About 100 hours

<b>Operating temperature and humidity</b>	0 ° C to 50 ° C (32 ° F to 122 ° F) lower than 80%RH
<b>Storage temperature and humidity</b>	C -10 ° C to 60 ° C, below 70%RH
<b>Weight</b>	About 165 gm
<b>Dimensions</b>	154 (L) x 72 (W) x 35 (H) mm
<b>Annex</b>	Brochures, six AAA batteries (alkaline batteries) PC software, RS-232 link (TES-1394).