

**ELECTROSMOG MAGNETIC FIELD EMF/ELF STRENGTH METER
LOW FREQUENCY FROM 30Hz to 300Hz**



TM-191



Introduction:

The TM-191 is applied to measuring electromagnetic fields of extremely low frequency (ELF) of 30Hz to 300Hz. The measurement can be displayed in MGauss or μ Tesla with a range of 0,1 to 2000mG or 0,01 μ T to 200 μ T. It is capable of measuring the magnetic field radiation intensity that is produced from various home appliances like power line, air conditioner, refrigerator, micro wave oven, computer monitor, audio/video devices, wall transformers, electric transmission equipment, etc... Measurements are displayed on a LCD monitor with a data hold function, a max function, a low battery indicator, overload. It is an excellent device, high sensitivity, for living environments or industrial environments.

Features:

Measurement : electromagnetic field Low Frequency from 30Hz to 300Hz.
Units : Gauss (mG) or Tesla (μ T).
Range : 0,1 to 2000mG or 0,01 μ T to 200 μ T.
Accuracy : 2,5% at 50/60Hz.
Display : 3-1/2 digits with LCD display.
Simple rate : 2,5 times per second.
Data hold : on/off.
Low battery indication.
Battery life : approximate 100 hours.
Operation temperature : +5°C to +40°C
Storage temperature : -10°C to +60°C



Hardware & Electrical specifications:

Dimensions device : 130 x 56 x 38mm. Weight : 185g.
Dimensions package : 165 x 115 x 50. Weight : 320g.
With 1 alkaline battery 9V type 6F22 (include).

Item includes:

Tester.
Alkaline battery 9V type 6F22.
A carrying case.
User manual in English and French.

Products informations : www.seeit.fr