

TM-194 Microwave Oven Leakage Detector



- Ranges: 2.45 GHZ (microwave frequency) or 50MHZ~3.5 GHZ.
- RF power density: 0.01~2.700m W/cm2.
- Data hold (HOLD).
- Maximum (MAX) Hold.
- Minimum (MIN) Hold.
- Zero function.
- Build in alarm setting.
- Low battery indication.
- Overload indication.

- **Display** : 3-3/4 digits LCD, maximum reading 3999.
- **Resolution** : 0.001mW/cm2.
- **Frequency response** : 50MHz to 3.5 GHz.
- **Sensor** : Single Axis.
- **Accuracy** : ± 2 dB at 2.45 GHz \pm 50MHz.
- **Over load** : LCD display "OL".
- **Sample rate** : 2.5 times per second.
- **Battery** : 9V NEDA 1604, IEC 6F22 or JIS 006P.
- **Battery life** : Approximate 100 hours.
- **Operating temperature & humidity** : 5°C to 40°C, below 80% RH.
- **Storage temperature & humidity** : -10°C to 60°C, below 70%.
- **Weight** : About 170g.
- **Dimensions** : 130(L)*56(W)*38(H) mm.
- **Accessories** : User's manual, 9V battery, carrying case.