



According to a survey done by professional service associates, 56% of microwave ovens used for more than 2 years can possibly leak levels of radiation 10% higher than the safety standard of 5mW/cm² regulated by the FDA and EPA. It will be vulnerable and uncomfortable for people if the microwave radiation exposure level exceeds 5mW/cm².

Microwave radiation is odorless and invisible. Its leakage can be caused by slamming the oven door, leaving food particles in the hinges or seals, and moving the oven around etc. How to keep people from this danger and find out the emergency immediately, we suggest to use our new model of LCD digital readout microwave leakage meter for the household security.

The meter is a high quality conscious consumer product with the most newly developed technology that utilizes advanced sensor for detecting the microwave leaking from the microwave oven. The highly sensitive sensor can detect the microwave accurately, even at a low volume the injury of the radiation of microwave.



DT-2G MICROWAVE LEAKAGE METER

- | LCD Digital readout.
- | Leakage volume in dangerous zone will sound "beeping" and a red lamp flashing
- | Low leakage volume display for warning
- | Human factor engineering design is suitable for the operation of both hands
- | Battery operates for more than 1 years
- | High sensitivity to the microwave

General Specification

Calibration	Calibrated at 2450MHz
Range	0- 9.99 mW/cm ²
Warning value	5.0 mW/cm ²
Power source	9V battery
Battery life	1 year minimum for routine chcking once a month
Weight	About 151g

Accessories

Instruction Manual, Battery, Carrying Case, Test Certificate.



AAYUSH ELECTRICALS & INSTRUMENTATION

ISO 9001-2015 CERTIFIED COMPANY

Office Address : # 1, 1st Main, 2nd Cross, Maruthinagar, Bengaluru, Karnataka - 560 026. India
Factory Address : #18 ,4th A Main Road, Bahubali Nagar, Jahalli Village, Bengaluru - 560013
Email : sales@aayushei.com / marketing@aayushei.com / accounts@aayushei.com
Web : www.aayushei.com , Mob : +91 88922 55555 / 96639 82272/ 88922 77777



QMS/019303/1120