



DT-2G/3G

DT-2G Microwave Leakage Detector
DT-3G Magnetic Field Meter The 2G is a high sensitive product to detect the microwave accurately, even at a low volume the injury of the radiation of microwave. The 3G is capable of measuring the electromagnetic field radiation intensity that is produced from electric transmission equipment, power line, electric oven, air conditioner, refrigerator, computer monitor, video/audio device and so forth. Digital LCD display with white backlit Leakage volume in dangerous zone will sound beeping and a red lamp flashing (2G) Low leakage volume display for warning Max. hold function.



Specifications	DT-2G	DT-3G
Range	0- 9.99 mW/ cm ²	200/2000mG, 20/200μT
Warning Values	5.0mW/cm ²	Frequency response: 30Hz-300Hz
Sample rate	2 times per second	2 times per second



The image shows a handheld microwave leakage detector, model CEM DT-2G. It has a black and grey body with a digital LCD display showing '0.34 mW/cm²'. Above the display is a 'WARNING OVER 5 mW/cm²' indicator with a red lamp. Below the display are buttons for 'MAX', 'HOLD', and 'ZERO', along with a power button. The device is labeled 'CEM DT-2G MICROWAVE LEAKAGE DETECTOR'.

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DT-3G Magnetic Field Meter

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Digital LCD display with white backlit

Leakage volume in dangerous zone will sound beeping and a red lamp flashing (2G)

Low leakage volume display for warning

Max. hold function



The image shows a hand holding the DT-2G detector near the door of a white front-loading washing machine, demonstrating its use in a real-world scenario.

Size (H x W x D): 160mm x 60mm x 42mm
Weight: 151g

Accessories: 9V battery and Gift box with carrying case.