

OMRON

Digital Thermometer

For oral, rectal and underarm temperature measurement

MODEL MC-245



- ❖ Actual measurement, display in 0.1 degree increment
- ❖ Professional accuracy
- ❖ Memory
- ❖ With Buzzer
- ❖ Water-resistant
- ❖ Digital, no fear of mercury poisoning

All for Healthcare

Omron digital thermometer offers a safe, accurate and quick temperature reading. It eliminates any worries about broken glass or mercury hazards.

For oral, rectal and underarm temperature measurement

- ❖ Fast actual measurement
- 80 sec. for oral, 60 sec. for rectal and 120 sec. for underarm measurement
- ❖ Accurate measurement- measures actual temperature in °C and °F
- ❖ Water-resistant for easy cleaning
- ❖ Memory- Recalls last reading
- ❖ Buzzer- Beeps when measurement is completed

Specifications:

Model	MC-245
Power supply	1.5V DC, 1 LR41 Alkaline-Magnesium button battery
Power consumption	0.1mW
Battery life	Approx. 5,000 readings (if used 10 minutes per day)
Sensing unit	Thermistor
Measurement method	Actual measurement
Temperature display	3-digit, +°C (°F) display in 0.1 degree increment
Measurement Accuracy	±0.1°C (32.0 to 42.0 °C); ±0.2°F (89.6 to 107.6 °F) when measured at a standard room temperature of 23 °C (73.4 °F) in a test tank held at constant temperature
Measurement Range	32.0 °C to 42.0 °C (89.6 to 107.6 °F)
Weight	12g (with battery)
External Dimensions	19.4mm(w) x 132.5mm (l) x 10.0mm (d)
Beeper Function	1 beep when power on 3 beeps after measurement completed
Memory Function	Recalls previous reading
Auto off function	Approx. 30 minutes after use or 3 minutes when not been used
Low Battery indication	Battery symbol displayed
Accessories	Protective case, instruction sheet

OMRON HEALTHCARE Co.,Ltd
53, Kunotsubo, Terado-cho,
Muko, Kyoto 617-0002 Japan

Asia Pacific HQ
OMRON HEALTHCARE SINGAPORE PTE LTD
438A Alexandra Road, #05-05/08,
Adexandra Technopark, Singapore 119967
www.omron-healthcare.com.sg

Distributed by:



OMRON HEALTHCARE EUROPE B.V.
Scorpius 33, 2132 LR Hoofddorp
THE NETHERLANDS

CE0197