

TH310



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Pocket Thermometer with Stainless Steel Probe

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Description

TH310 Pocket Thermometer with Stainless Steel Probe

Scientists and laboratory technicians rely on the accuracy of their thermometers when performing routine measurements. For this reason, Milwaukee developed the TH310. This palm-sized unit is a highly accurate thermometer that is destined to make glass thermometers obsolete.

TH310's features:

- Easy-to-read LCD displays clear reading at any angle
- Wide measurements range: -50.0°C to +150.0°C
- Fast response with a high-tech NTC thermistor sensor
- Up to 3000 hours of battery life
- Stainless steel probe resists aggressive environments

Specification	TH310
Range	-50.0 to 150.0°C
Resolution	0.1°C
Accuracy	±0.5°C (-20 to 90°C)
EMC Typical Deviation	±0.3°C
Probe	Stainless Steel
Switch ON/OFF	yes
Calibration check	yes
Environment	0 to 50°C; maxRH 95%
Battery Type	1 x 1.5V (included)
Battery Life	approx 3000 hours of continuous use
Packaging dimensions / weight	254 x 67 x 47 mm / 100 g

Temperature: TH310

Ordering information:

TH300 is supplied with stainless steel probe with 1 meter cable, batteries and instruction manual.