

Non-Contact, Multimode Infrared Forehead Thermometer



ET03

This non-contact, FDA-approved IR thermometer delivers fast, reliable, safe readings of temperatures on the forehead or in-ear, is designed for all ages, and ideal for use in almost any environment requiring safe, quick temperature readings. The non-contact design means less frequent device cleaning from one use to the next. The measuring range helps provide accurate results from a safe distance.

This unit has a high-accuracy sensor probe and the latest in smart chip technology for a more accurate result. It supports forehead or ear readings and is also able to read room temperatures as well. Records up to 32 sets of readings for tracking body temperature changes.

The large LCD digital readout is backlit with soft light for easy, clear reading in any environment, even in the dark. Temperatures can be set to display in either Celsius or Fahrenheit.

Simply press the measure button and the advanced sensor provides a reliable result in 1 second and the power-saver automatically turns off in 30-40 seconds.

Whether in healthcare settings, in offices, classroom, nurse's office, retail stores, restaurants or at home, this unit provides quick, easy readings when you need them!



Specifications

- Measuring Range: 89.6°~108°F
- Tolerance: $\pm 0.36^{\circ}\text{F}$ (95°F – 107.60°F)
- Automatic Power-Off: approx. 30~40 secs.
- Memory Log: 32 sets
- Optimal Measuring Distance: 0.8"~3"
- Operating Temp.: 50°~104°F; Humidity at 15%~85%
- Storage Temp.: 68°~131°F; Humidity at 15%~85%
- Power: 2 "AAA" batteries (not included)

Product: 0.15 lbs.; 6.5" x 1.5" x 1.5"

Shipping 1 lb.; 8" x 7" x 5"

Warranty: 1 year

Easy-to-Read LCD Display



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