

Traceable® Big-Digit Memory Thermometer

View ambient and probe temperatures
from 25 feet



Big-digit thermometer with dual MIN/MAX memory

- Dual display permits reading ambient and probe temperatures simultaneously
- MIN/MAX memory readings may be displayed and reset at the touch of a key
- Cable and sensor perform accurately when underwater, always-on instrument reads temperature constantly

Features:

- MIN/MAX, current temperature readings
- Always on unit once batteries are installed
- °F/°C switchable
- Individually serialized, calibrated, and certified Traceable® to NIST

Additional features:

- Probe: 0.187" diameter x 0.8" length
- This stable and accurate unit requires no adjustment or maintenance
- Case is high-impact, chemical-resistant ABS plastic

Traceable to NIST for accuracy

Multi-point calibration on an individually-numbered Traceable® Certificate which assures accuracy from our ISO/IEC 17025:2005 (1750.01) calibration laboratory accredited by A2LA. It indicates traceability of measurements to the SI units through NIST or other recognized national measurement institutes (NMI) that are signatories to the CIPM Mutual Recognition Agreement.

Cat. No. 4126 Traceable® Big-Digit Memory Thermometer

Product Specifications

- ▶ **Probe Range:** -58.0 to 158.0°F (-50.0 to 70.0°C)
- ▶ **Ambient sensor Range:** 23.0 to 122.0°F (-5.0 to 50.0°C)
- ▶ **Accuracy:** ±1°C
- ▶ **Resolution:** 0.1°
- ▶ **Cable:** 10 feet
- ▶ **Dimensions:** 4 x ¾ x 4¼ inches
- ▶ **Weight:** 4 ounces
- ▶ **Supplied:** flip-open stand, wall mounting, 10-foot cable, Velcro®, battery, Traceable® Certificate

