

Traceable® Memory/Water-Resistant Thermometer

Amazing super-memory multi-tasker captures, stores and recalls 10 temperature readings

Versatile panel-mount module snaps into place or is a stand-alone unit

- Broad temperature range and extra-high accuracy solve 99% of most lab/field data collecting needs
- Records minimum and maximum memory readings over any time period
- Comes complete with stainless-steel probe featuring an extended 10 foot cable and easy-to-grab handle

Features:

- Recalls MIN/MAX and has HI/LOW Alarm
- °F/°C switchable
- Water-resistant case
- LCD: ¾" high
- Individually serialized, calibrated, and certified Traceable® to NIST

Additional features:

- Probe: 0.19" x 7½"
- Ten-foot cable is stored inside a compact compartment
- Case is high-impact, chemical-resistant ABS plastic
- Backlit display for use in low-light areas

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.



Product Specifications

- ▶ **Range:** -58 to 572°F (-50 to 300°C)
- ▶ **Accuracy:** ±1°C between -20 to 200°C
- ▶ **Resolution:** 0.1° from -20 to 200°C; or 1°C elsewhere
- ▶ **Probe:** 0.19" dia. 7½" length
- ▶ **Dimensions:** 4¾ x 3¼ x 1"
- ▶ **Weight:** 4 ounces
- ▶ **Supplied:** battery, probe, cable, probe holder, Traceable® Certificate

Cat. No. 4373 Traceable® Memory/Water-Resistant Thermometer

