



Traceable[®] Mini-Thermometer

So easy—no directions needed

Business-card size is perfect to carry with you. Fits in tool kit, briefcase, or coat pocket. Measures only 3 x 2 x ½ inches and weight is just 1 ounce. Small but powerful unit displays from -58 to 302°F and -50 to 150°C, with a resolution of 0.1° between -20 and 200°. Accuracy is ±1°C between -20 to 100°C.

Traceable to NIST for accuracy

To assure accuracy an individually serial-numbered Traceable[®] Certificate is provided from our ISO 17025 calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).

Easy-to-read digits are ⅜-inch-high. Stainless-steel probe (0.14-inch diameter x 7-inch length) is resistant to most chemicals. Cable (18-inch length) wraps into a slot around unit and probe clips to unit for easy storage. Size is 3 x 2 x ½ inches. Weight is 1 ounce. Supplied with a Traceable[®] Certificate and 1-year silver-oxide battery. Replacement battery Cat. No. 1039.

Cat. No. 4146 Traceable[®] Mini-Thermometer

Traceable[®] Digital Thermometer

Affordable routine thermometer now has extra features

At the touch of a button, display temperatures from -58.0 to 500.8°F and -50.0 to 260.0°C, switch from °F to °C, or set high/low alarms.



Ideal for all solutions

This is the thermometer to use in foods, soils, cuvetts, water baths, wastewater, and incubators. Resolution is 0.1° and accuracy is ±1°C.

Always-on monitoring

Thermometer monitors temperature around the clock. Single battery runs continuously for 1 year. One-half-inch high display is readable from 10 feet.

Thermometer automatically “watches” solutions. Both a high and low alarm may be programmed in 1° increments. When temperature rises above or falls below set points, a 1-minute audible alarm signals an out-of-range condition. Alarm automatically resets when temperature returns to “in-range” reading. Alarm mode may be switched off when not required.

Timer counts down from 99 hours, 59 minutes and may be set 1-minute increments. When zero is reached, a 1-minute alarm sounds, and “TIMER” flashes until a button is pressed.

Traceable to NIST for accuracy

To assure accuracy an individually serial-numbered Traceable[®] Certificate is provided from our ISO 17025 calibration laboratory accredited by A2LA. It indicates traceability, for temperature only, to standards provided by NIST (National Institute of Standards and Technology). Probe clips to unit for handy storage. Stainless steel probe has a diameter of 0.14 inch, a length of 7¼ inches, and a cable length of 3 feet. Size is 2 x 4 x ½ inches and weight is 3 ounces. Comes with flip-open stand for bench use. Supplied complete with probe, AAA battery, and Traceable[®] Certificate. Replacement battery Cat. No. 1105.

Cat. No. 4045 Traceable[®] Digital Thermometer