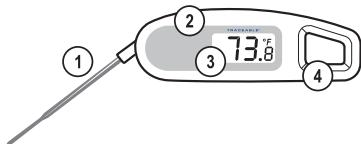


SPECIFICATIONS

Temperature Range: -40.0 to 250.0°C
Resolution: 0.1°
Accuracy: $\pm 0.5^\circ\text{C}$ from -20 to 250°C, $\pm 1.0^\circ\text{C}$ otherwise
Response Time: 2 seconds within 1 degree
Calibrated: 0°, 100°, and 200°F
Battery: CR2032 3V button cell

GETTING STARTED

Extend probe and thermometer is ready to use.

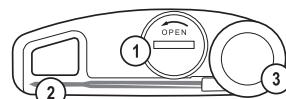


DESCRIPTION (FRONT)

1. Probe 18/8 stainless-steel
2. Food Safe Antimicrobial coating
3. 2 inch LCD
4. Opening for lanyard

SWITCHING BETWEEN C°/F°

Using the C°/F° switch found inside battery compartment, toggle between Celsius and Fahrenheit. Simply twist open battery cover and remove battery to access switch.



DESCRIPTION (BACK)

1. Battery compartment
2. Probe compartment
3. Magnetic back

SLEEP MODE

Thermometer will automatically enter sleep mode after 60 seconds. Simply retract and extend probe to exit sleep mode and continue use.

MAGNETIC BACKING

Unit has a built-in magnetic backing to allow for convenient storage. Magnetic backing may not work on stainless steel surfaces.

SPLASH RESISTANT

Thermometer is rated at IP65 splash resistance. It is protected against low pressure jets if water, such as splashes from a tap.

TAPERED SENSOR TIP

The ultra-sensitive thermistor sensor is located at the tip of the probe, requiring a minimum insertion distance of 0.25 inches (5 mm).

ANTIMICROBIAL COATING

Silver-based antimicrobial additive is impregnated into the plastic shell to inhibit the growth of pathogens. Efficacy is rated at 99% or greater.

TROUBLESHOOTING

WON'T SWITCH ON:

Retract and extend probe or change battery

DISPLAYING "ERROR":

Battery needs to be replaced soon.

DEVICE ASLEEP:

Retract and extend probe.

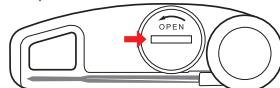
USE & MAINTENANCE

- Always measure from center of vessel, avoid touching the sides or bottom of vessel.

- Prevent build up of grime; always clean the body with soft damp cloth.
- Do not clean with solvents or scouring agents.
- Do not put device in dishwasher.
- Do not leave device in oven.
- Do not place probe directly over fire.
- Do not immerse device for any length of time.
- Do not subject device to extreme temperature, vibration, or shock.

REPLACING BATTERY

When display shows "ERROR", it's time to change the battery. Fully retract probe and twist open the battery door with a coin. Carefully remove existing battery and insert a new CR2032 with the positive (+) pole up.



TRACEABLE®
RAPID RESPONSE
STAINLESS-
STEEL FOLDING
THERMOMETER
INSTRUCTIONS