

## SPECIFICATIONS

Temperature Range: -40.0 to 250.0°C

Resolution: 0.1°

Accuracy: ±0.5°C from -20 to 250°C, ±1.0°C otherwise

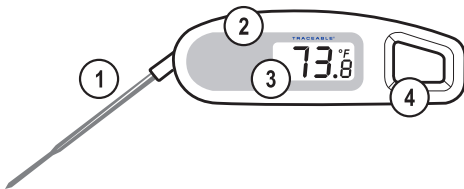
Response Time: 2 seconds within 1 degree

Calibrated: 0°, 100°, and 200°F

Battery: CR2032 3V button cell

## GETTING STARTED

Extend probe and thermometer is ready to use.

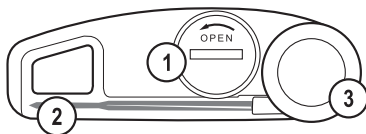


## DESCRIPTION (FRONT)

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 of 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.

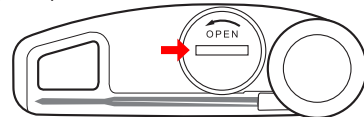
## USE & MAINTENANCE

- 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**

Cat. No. 6130 / 6131

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