Digi-Sense® Dual Thermometer with Giant Display
Easy to read from a distance

– °F/°C selectable

Thermometer includes a weatherproof remote sensor to measure remote and ambient temperatures at the same time. Dual display shows both indoor and outdoor temperature readings at the same time. Sits on desktop or can be wall mounted.

What's included: probe, one AAA battery, and NIST-traceable certificate supplied by the manufacturer.

Specifications
Probe dimensions: 1"L probe with 10-ft (0.3-m) long cable (included) **Power:** one AAA battery (included)

Range	Resolution	Accuracy	Catalog number	Price
−58 to 158°F (−50 to 70°C)	0.1°F/°C	±2°F (±1°C)	GH-90000-75	

GH-09376-00 **Replacement batteries,** AAA. Pack of 12
GH-17101-61 **NIST-traceable recalibration** with data for digital indicator

Digi-Sense® Thermometer with Alarm/Timer
See more data simultaneously

– View temperature, time, and set point
– Set audible alarm for temperature and time
– Remote, heat-resistant probe

Timer counts down from 24 hours. Built-in alarm for both time and temperature—once the alarm sounds, the timer counts up from set point. Display pivots on magnetic stand or folds flush with stand for convenient storage and wall mounting.

What's included: probe and one AAA battery.

Specifications
Probe: 6.5"L x 0.13" dia, stainless steel (SS) probe with 4-ft (1.2-m) L SS straight wire cable (included)
Power: one AAA battery (included)

Range	Resolution	Accuracy	Catalog number	Price
32 to 392°F (0 to 200°C)	2°F (1°C)	±3.6°F (±2°C)	GH-90080-00	

GH-90080-05 **Replacement probe**
GH-09376-00 **Replacement batteries,** AAA. Pack of 12
GH-17101-61 **NIST-traceable recalibration** with data for digital indicator

Digi-Sense® Waterproof Digital-Bottle Thermometers
Get more than current temperature

– Displays high/low readings

This fully waterproof unit comes equipped with a stainless steel sensor that assures long product life. Bottle and solution insulate the sensor from rapid changes. Easy-to-read digital display shows current and min/max temperatures by monitoring the high and low readings for any time period.

What's included: holder/stand, double-back tape, hook and loop tape, one silver-oxide battery, and NIST-traceable calibration report supplied by the manufacturer.

Specifications
Power: one silver-oxide battery (included)

Description	Bottle fill	Range	Resolution	Accuracy	Catalog number	Price
Standard	Liquid	−22 to 122°F (−30 to 50.0°C)	0.1°F (0.1°C)	±2°F (±1°C)	GH-94460-56	
Standard	Glass beads				GH-94460-58	
High accuracy	Liquid			±0.8°F (±0.4°C)	GH-94460-57	
High accuracy	Glass beads				GH-94460-59	

GH-09376-14 **Replacement battery,** 357 silver-oxide coin cell

Cole-Parmer® Panel-Mount Solar-Powered LED Thermometers
Read temperatures of freezers and walk-in coolers!

– NSF (National Sanitation Foundation) certified for food storage areas

Maintenance–free thermometers operate on solar power in light levels above 100 lux, and use a battery back-up below 100 lux. Calibration adjustment is on back of the unit. The 48" (1.2 m) L cable has no lead-containing pigments.

Specifications
Resolution: 0.1°F (0.1°C)
Accuracy: ±1% full-scale
Display: 3 1/2-digit LCD, 0.4"H

Probe: 1"L x 0.203" dia thermistor sensor with 304 SS sheath and Santoprene® covered cable
Power: solar (above 100 lx) with an AAA battery backup

Mounting	Range	Dimensions	Cat. no.	Price
304 stainless steel case				
Panel	−40.0 to 158.0°F (−40.0 to 70.0°C)	0.9"H x 2.0" dia case; 3.0" OD flange	GH-90150-02	
Wall		1.1"H x 2.6" dia case; 3.5" OD flange	GH-90150-22	
U-clamp		1.0"H x 2.0" dia case	GH-90150-42	
Plastic case				
Panel	−40.0 to 158.0°F (−40.0 to 70.0°C)	0.8"H x 2.0" dia case; 3.0" OD flange	GH-90150-04	