#### HI98501 Checktemp®

# Digital Thermometer

with Stainless Steel Penetration Probe

- Large display
  - The large display features a wide temperature range and optimal viewing angle.
- IP65 water resistant protection
- HACCP
  - Use as a tool for control in HACCP analysis
- AISI 316 stainless steel penetration probe

The Checktemp delivers high accuracy temperature measurements over a wide range without concern for breakage or condensation.

The Checktemp offers no breakage, no waste, no injuries and no difficulty in reading; the digital display prevents a parallax error (observing the wrong measurement due to the angle of view) and is optimized for a wide range of environmental temperatures.

Checktemp is provided with Hanna's unique CAL Check™ function for accurate measurements every time. The Checktemp® implements a CAL Check upon startup and reports the status as "-0-" or "Err".

The sharp-tip probe of the Checktemp® easily penetrates semi-solid products making routine temperature checks simple and quick for both incoming and outgoing goods. Checktemp is the ideal instrument for measuring temperature according to HACCP requirements.



Select between °C or °F measurement in one tester







Specifications	°C	°F
Range	-50.0 to 150.0°C	-58.0 to 302°F
Resolution	0.1°C (-50.0 to 150.0°C)	0.1°F (-58.0 to 199.9°F); 1°F (above 200°F)
Accuracy	±0.2°C (-30 to 120°C) ±0.3°C (outside: -50.0 to -30.0°C and 120.0 to 150.0°C)	±0.5°F (-22 to 199.9°F) ±1°F (outside: -58.0 to -22.0°F and 200 to 302°F)
Probe	fixed, stainless steel probe; 106 x ø 3.6 mm (penetration)	
Battery Type / Life	CR2032 Li-ion / approximately 2000 hours of continuous use	
Auto Off	8 min (default), 60 min or OFF	
Environment	-30 to 50°C (-22 to 122°F); IP65	
Dimensions	50 x 185 x 21 mm (2 x 7.3 x 0.9")	
Weight	50 g (1.8 oz.)	
Ordering Information	<b>HI98501</b> (Checktemp®) is supplied with penetration probe, protective cap, battery and instructions.	



### CAL Check™

Automatically verifies calibration at startup and alerts the user of the calibration status.



# Save battery life with auto-off feature

With the auto-off feature, select from 8 min., 60 min., or disable the feature.

## Easy battery change

Easily replace the battery with a twist-off cover.



## Protective probe sleeve included

Protects the probe when not in use.

