



## CAL Check™

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

Specifications	°C	°F
Range	-20.0 to 80.0°C	-4.0 to 176.0°F
Resolution	0.1°C	0.1°F
Accuracy	±0.3°C	±0.5°F
Probe	weighted stainless steel probe with 3 m (9.9') silicone cable	
Battery Type / Life	3 x 1.5V AAA / approximately 2 years of use	
Auto Off	8 min (default), 60 min or OFF	
Environment	-30 to 50°C (-22 to 122°F); IP65	
Dimensions	107 x 59 x 17 mm (4.2 x 2.3 x 0.7")	
Weight	109 g (3.8 oz.)	
Ordering Information	<b>HI98539</b> (Checktemp® Dip) is supplied with stainless steel weighted probe, stand, batteries and instructions.	

## HI98539 Checktemp®Dip

## Digital Thermometer

with Weighted Stainless Steel Probe Attached to a 9.9' Silicone Cable

- Battery life up to two years
  - With the Auto-Off feature, select from 8 min., 60 min., or disable the feature
- HACCP
  - Use as a tool for control in HACCP analysis
- Large display
  - The large display features a wide temperature range and viewing angle
- IP65 water resistant protection
- Silicone probe cable
  - 3.3' silicone cable maintains flexibility and performance in applications where temperatures are widely variable
- AISI 316 stainless steel weighted probe

Checktemp Dip is a high-accuracy thermometer with a 3 m (9.9') flexible, silicone cable connecting the meter and the AISI 316 stainless steel weighted probe. This probe is in compliance with food regulations, making it an ideal instrument for measuring temperature in food applications such as wine casks and milk tanks. The probe incorporates an NTC thermistor sensor to measure the temperature. Thermistors make it possible to obtain extremely high accuracy in a very short period of time.

Checktemp Dip can also be used for applications such as fish farms, water reservoirs and pools where the operator can simply stand on the edge of the water and dip the probe in.

The Hanna CAL Check feature has been incorporated into the Checktemp Dip for reliable and accurate measurements. CAL Check automatically runs a self-check diagnostic upon startup and reports status back to the user.



Select between °C or °F measurement in one tester



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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.





