

## SPECIFICATIONS

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Range	-50.0 to 150.0 °C
Resolution	0.1 °C
Accuracy	$\pm 0.5\text{ °C} \pm 1\text{ digit}$ (-50.0 to 100.0 °C); $\pm 1.0\text{ °C} \pm 1\text{ digit}$ (outside)
Probe	Stainless steel sharp probe (117 x 3.5 mm)
Calibration	Factory calibrated
Battery Type / Life	1x1.5 V AA / 25,000 hours of continuous use
Auto-off	After 8 minutes
Dimensions	165 x 50 x 20 mm (6.5 x 2.0 x 0.8")
Weight	100 g (3.6 oz)

## WARRANTY

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HI 151-02 is guaranteed for one year against defects in workmanship and materials when used for their intended purpose and maintained according to instructions. This warranty is limited to repair or replacement free of charge.

Damage due to accidents, misuse, tampering or lack of prescribed maintenance is not covered.

If service is required, contact the dealer from whom you purchased the instrument. If under warranty, report the model number, date of purchase, serial number and the nature of the problem. If the repair is not covered by the warranty, you will be notified of the charges incurred. If the instrument is to be returned to Hanna Instruments, first obtain a Returned Goods Authorization number from the Technical Service department and then send it with shipping costs prepaid. When shipping any instrument, make sure it is properly packed for complete protection.

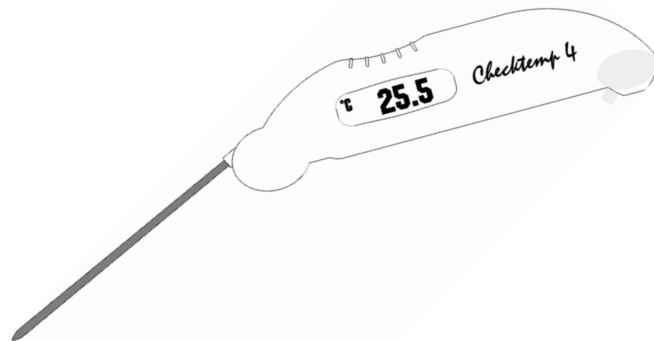
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## Instruction Manual

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*Checktemp 4*  
(HI 151-02)

## Rugged Folding Thermometer



03/13

IST151-02

**HANNA**<sup>®</sup>  
instruments

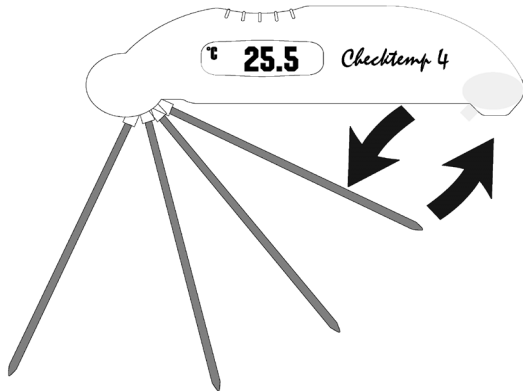
[www.hannainst.com](http://www.hannainst.com)

*Checktemp 4* is an easy-to-use thermometer, offering quick and precise measurements.

*Checktemp 4* is the ideal solution for food applications. The sharp stainless steel probe is specially designed for penetration of cooked as well as on semi-frozen food. In addition, the probe nestles in the casing to make the thermometers truly portable.

## TAKING MEASUREMENTS

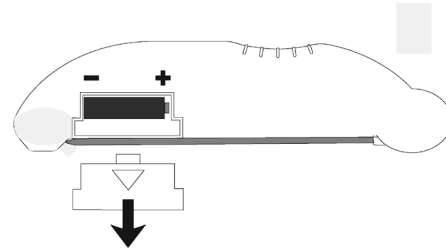
- Turn the meter on by simply opening the probe.
- Introduce the probe in the sample. For ideal measurement an immersion level of 4 cm (1 1/2") is recommended. Wait for a few seconds for the reading to stabilize and for the temperature value be displayed on the LCD.
- After 8 minutes, the meter switches itself off. To restart, close and open the probe again.
- Turn the meter off by closing the probe and returning it to its original position.



**Note:** Clean the probe after use and before storing it.

## BATTERY REPLACEMENT

"Err" warning message, variations in readings or fading display can indicate a low battery level. Remove the cover of the battery compartment on the back side and replace the 1.5 V AA battery while paying attention to its polarity.



### Recommendations for Users

Before using these products, make sure that they are entirely suitable for the environment in which they are used. Operation of these instruments in residential areas could cause unacceptable interferences to radio and TV equipment. Any variation introduced by the user to the supplied equipment may degrade the instrument's EMC performance. To avoid electrical shock, do not use these instruments when voltages at the measurement surface exceed 24 Vac or 60 Vdc. To avoid damages or burns, do not perform any measurement in microwave ovens.