



# DIGITAL THERMOMETERS

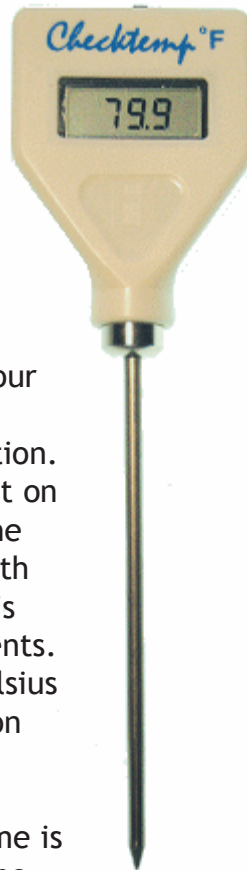
## Heavy Use/High Accuracy Checktemp™ Model

Our Checktemp™ is a rugged, water resistant digital thermometer that is constructed for heavy use in an industrial environment. It has been specifically configured for low temperature measurement and general use in food service, storage and refrigerated warehousing and other similar applications.

The Checktemp™ is a classic design that our customers keep asking for, because of its simplicity, accuracy and rugged construction. It doesn't get any simpler than this, turn it on and measure temperatures...that's it. The home plate case design adds to its strength and with this stable shape, Checktemp™ is easy to hold in slippery or wet environments. Checktemp™ comes in Fahrenheit and Celsius versions (be sure to order the right version for your application).

Readout is clear and precise. Training time is minimal. The thermal response time is the best you can get in a digital thermistor-type instrument, and the accuracy is suitable for even the most demanding of food service or cold chain applications.

Comes with a very solid shaft protection sleeve for storage and carrying.



## Specifications

### Specifications:

#### Range

Checktemp F -58°F to +302°F  
Checktemp C -50°C to +150.0°C

#### Resolution

Checktemp F  
0.1°F (-58.0 to 199.9°F); 1°F (+200 to +302°F)  
Checktemp C  
0.1°C

#### Accuracy

Checktemp F  
±0.5°F (-4 to +194°F); ±1°F (outside range)  
Checktemp C  
±0.3°C (-20 to +90°C); ±0.5°C (outside range)

#### Battery

1 x 1.4 volt battery

#### Battery Life

3000 hours of continuous use

#### Environment

+32°F to 122°F (0 to 50°C); RH 95%

#### Dimensions

2.6 in x 2.0 in x 1 in (66mm x 50mm x 25mm)

#### Weight

1.8 oz (50 g)

#### Probe

Stainless Steel, 105mm X 3mm with a protective cap

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