

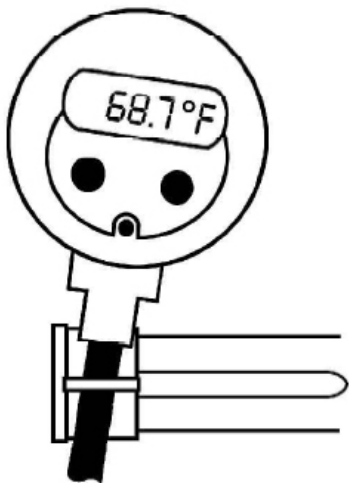
## Lollipop™ Waterproof/Shockproof Thermometer Instructions

### SPECIFICATIONS

Range:	-50 to 300°C, -58 to 572°F
Resolution:	0.1°C from -20 to 200°C, 1°C outside this range
Standard Accuracy:	±1.0°C between 0 and 100°C
Ultra Accuracy:	±0.4°C between 0 and 100°C
Sampling Rate:	1 sec
Unit diameter:	1.75 <sup>2</sup>
Stem length:	8 <sup>2</sup>
Stem diameter:	0.14 <sup>2</sup>
Overall length:	10.5 <sup>2</sup>
Weight:	0.8 ounces

### FEATURES

- Waterproof and shockproof
- Stainless steel sensor probe
- Max/Min memory recall
- °F/°C selectable
- One second sampling rate
- Protective plastic sleeve with clip and holder
- Low battery indicator



**Insert the probe into  
the "loop" on the cover.  
It makes a perfect holder.**

### OPERATION

Remove Lollipop™ thermometer from the protective sheath. Press ON/OFF button to activate. Press °F/°C button to switch between Fahrenheit and Celsius temperature. Insert probe into the material to be measured and read display.

### MAX/MIN MEMORY

To view the minimum temperature reached since activating unit, press MAX/MIN button. "MIN" appears on the display to indicate the minimum temperature recorded. Press MAX/MIN button a second time within 3 seconds to view the maximum temperature reached since activating unit. "MAX" appears on the display to indicate the maximum temperature recorded.


### NOTE:

Three seconds after pressing the MAX/MIN button, the unit automatically returns to current sampling mode. Indicators "MIN" and "MAX" are no longer displayed. Turn the unit OFF to reset max/min to current temperature.

### ALL OPERATIONAL DIFFICULTIES

If this thermometer does not function properly for any reason, please replace the battery with a new high quality battery (see "Battery Replacement" section). Low battery power can occasionally cause any number of "apparent" operational difficulties. Replacing the battery with a new fresh battery will solve most difficulties.

### BATTERY REPLACEMENT

The Lollipop™ thermometer displays a low battery indication, , when it is time to replace the battery.

Erratic readings, faint readings or no display are all indications that the battery must be replaced. Using a coin, turn the battery cover on back of the unit in the direction of the "open" arrow. Remove the exhausted battery and replace with a new battery. Make certain the positive (+) side is facing you. Replace the battery cover.

### WARRANTY, SERVICE OR RECALIBRATION

For warranty, service or recalibration contact:

**TIP TEMPerature Products**  
**340 W. Broad Street**  
**Burlington, NJ 08016**

**Tel: 1-800-847-8367 Fax: (609)**  
**239-1911**

**Web: [www.tiptemp.com](http://www.tiptemp.com)**