



- IP66/67 Waterproof Rating
- Heavy Duty SST Probe
- Large and Clear Display
- Automatic Shut-off
- Reduced Penetration Probe Tip

Specifications

Accuracy
Display Resolution
Off
Respone Time
Auto Off
Battery Life
Water Resistance
Probe Size

Accuracy
±1.8°F (±1°C) over full range
0.1°
1 second
Approximately 15 to 20 seconds
After approximately 10 minutes
1.5 volt, type A76 (LR44) or equi
About 5,000 hours continuous or
1P66/67
0.197 dia. x 4.60

(5-4)

Respone Time
Auto Off
Battery
Battery Life
Water Resistance
Probe Size
Operating Range

1 second
Approximately 15 to 20 seconds in liquid
After approximately 10 minutes
1.5 volt, type A76 (LR44) or equivelant x 1 piece (included)
About 5,000 hours continuous operation
IP66/67
O.197 dia. x 4.9 L inches reduces to 0.137 inch dia. at tip
(5 dia. x 125 L mm reduces to 3.5 mm dia. at tip)
32 to 122° F (0 to 50° C)

Instrument Operation
Press the ON/OFF button to activate the thermometer.
The unit will turn off automatically after 10 minutes or when switched off by the user. Insert the stainless steel probe about 2 inches (50mm) into the object to be measured. The measured temperature will be shown on the LCD display.

To Select °F or °C

Press the °C/°F button to select the desired temperature unit.

Battery InstallationReplace the battery if the LCD display becomes dim.
Loosen the two screws on the underside of the T-handle.
Replace with (1) A76 (LR44), 1.5 volt or equivalent.
Replace the battery cover and tighten the screws.

Care and CleaningClean the probe immediately after each measurement to avoid cross contamination. Do not expose the entire thermometer to temperatures over 122°F (50°C). Do not use inside ovens.

Technical SupportFor warranty, service, and technical assistance, please contact ThermoWorks' Technical Support at **(801)** 756-7705 or email at techsupport@thermoworks.com.

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