

• IP67 Water Resistant

• On/Off Switch

Max/Min Memory

°C/°F Switchable

Includes Pocket Clip

Specifications

-58 to 392°F (-50 to 200°C) $\pm 0.9^{\circ}F$ (±0.5°C) between 14 to 212°F (-10 to 100°C), otherwise ±2.7°F (±1.5°C)

Measuring Range
Accuracy
Display Resolution
Battery
Battery Life
Water Resistance 3 volt, type CR2032 x 1 piece (included) 5,700 hours continuous operation

Instrument Operation

Press the ON/OFF button to activate the thermometer. The unit will remain in the ON position until switched off by the user. Insert the stainless steel probe about 1 inch (25 mm) into the object to be measured. The measured temperature

To Select 'F or 'C

Using MIN/MAX

Press the MIN/MAX memory button to read the last highest / maximum temperature measured.

Press once more to read the last lowest / minimum temperature measured.

Press once more to return to normal display.

Press and hold the button for about 3 seconds then release to reset the memory.

MAX and MIN are reset when the unit is powered off.

Battery InstallationReplace the battery if "Bat" appears in the LCD display.
Replace with 3 volt, type CR2032 or equivalent.
Use a coin of suitable size to open the battery cover on the back.

Install the battery observing the correct polarity

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 leave inside ovens. Not submersible.

Technical Support

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

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