

SPECIFICATIONS

Range: –50 to 150 °C
Stem Length: 5" (12.7 cm)
Overall Length: 6" (15.24 cm)
Battery: 357A button cell alkaline
or
357 silver-oxide (Cat No. 1039)



Features a 5" stainless-steel probe specifically designed for use in food, pharmaceutical, clean rooms, and industrial labs. Thermometer also includes a protective sheath for when not in use. Waterproof and metal construction ideal for rough handling.

OPERATION

Press the ON/OFF button once to turn on the unit. The unit will turn on and begin reading temperature in Celsius. To switch between Fahrenheit/Celsius, press the °C/°F button. Insert unit into the desired location to begin measuring temperature.

MAXIMUM/MINIMUM

To view the Maximum and Minimum temperature the thermometer has achieved since the unit has been turned on, press the MAX/MIN button to view the Minimum temperature. Press MAX/MIN button again within 3 seconds to view the maximum temperature.

Note: Turning off the unit will reset the Maximum and Minimum memory.


HOLD FUNCTION

To “freeze” a temperature displayed on the LCD, press the HOLD button once to continuously show the current temperature. “HOLD” will flash on the display to indicate that you are currently using the HOLD function. To exit HOLD, press the HOLD button, and the current temperature will be displayed.

ALL OPERATIONAL DIFFICULTIES

If this thermometer does not function properly for any reason, 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

Erratic readings, a faint display, no display, or low battery icon  are all indications that the battery must be replaced. To replace the battery, with the unit facing forward, unscrew the metal housing cover counterclockwise until the front half is removed. Carefully remove the faceplate, and then gently pry the electronics component out of its metal casing. With the unit removed from its casing, turn it over to expose six screws. Using a Phillips® #000 screwdriver or equivalent, remove the six screws, gently remove the plastic casing, and then remove the exposed battery. Replace the battery with a new 1.5 volt 357 silver oxide battery (Replacement Cat. No. 1039). Make certain the positive (+) side is facing out. Replace the plastic cap onto the unit and screw the six screws back into the electronics component. Return component to its metal casing, replace the faceplate, and screw on the metal housing cover by turning it clockwise.

WARRANTY, SERVICE, OR CALIBRATION

For warranty, service, or calibration contact:

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Control Company is ISO 9001 Quality-Certified by DNV and
ISO 17025 accredited as a Calibration Laboratory by A2LA



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