









DIGITAL STEM THERMOMETER

Specifications

Measurement range	-50 to 200°C / -58 to 392°F
Accuracy	±1°C between -50 to 150°C otherwise ±2°C ±2°F between -58 to 302°F otherwise ±4°F
Display resolution	0.1° between -19.9° to 199.9° otherwise 1°
Sampling rate	Every 0.7 second
Temperature response	Within 8 seconds From 25°C / 77°F raised to 100°C / 212°F
Automatic shut off	After idle for 10 minutes
Battery	1.5 volt, size LR44 or equivalent x 1 piece
Ambient temperature	-10 to 50°C / 14 to 122°F
Battery Life	Continuous operation 5000 hours
Unit dimension	Ø22 x 77 mm

Operator

Measurement	Press  button once to switch thermometer on. Probe into test object about 25mm (1") Get the reading when it is stable Press and hold  button for about 4 seconds, then release, to switch thermometer off.
Data hold function	Press  button once to retain reading, °C / °F symbol flashing. Press  button again to release HOLD function.
Maximum and minimum temperature memory	Press  button once to display maximum reading, MAX symbol flashing. Press  button again to display minimum reading. MIN symbol flashing. Press  button once back to normal temperature display. Turn thermometer off to clear memory.
Celsius and Fahrenheit exchange	Press and hold  button for about 4 seconds, then release, to change temperature unit.

Battery replacement

1. Open the top cover of the thermometer.
2. Replace the exhausted battery with 1 new 1.5 volt, size LR44 or equivalent battery.
3. Close the cover and tighten it.

- Note:
1. When the reading is on hold or when the maximum / minimum reading is being displayed, the thermometer cannot be switched off and the automatic shut off function will be disabled.
 2. Not to be used inside oven.



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THERMOMETER DIG
PROBE PEN TYPE

Automatic shut off



Enable



Disable