
Digital Probe Thermometer

FLASH CHECK DIGITAL POCKET PROBE THERMOMETER

(Cover not shown)

The **Flash Check Digital Pocket Thermometer, Model 11025** is a fast and accurate quality assurance and HACCP tool. Its newly designed stainless steel probe has a reduced tip, which produces a **300% faster** response time than conventional models. The unit also offers features such as a display “hold” button, °C/°F instant conversion, and a 10-minute automatic shut-off to conserve battery life. This pocket size thermometer can be field calibrated, and is waterproof so it can be washed with soap and water for thorough cleaning sanitization.



A rugged ABS unibody structure, with a molded steel collar probe construction, braces against severe pull or push flex actions. The thermistor sensor at the tip of the probes provides an accuracy of $\pm 1\text{ }^{\circ}\text{C}$ ($1.8\text{ }^{\circ}\text{F}$) over the entire range, with an extremely fast response time. Flash Check has an operating range of $-40\text{ }^{\circ}\text{C}$ to $150\text{ }^{\circ}\text{C}$ ($-40\text{ }^{\circ}\text{F}$ to $302\text{ }^{\circ}\text{F}$) with $.1\text{ }^{\circ}$ resolution.

Use Flash Check digital pocket thermometer for spot-checking product temperatures for QC inspections, and as an alarm check thermometer for blood bank use.

Temperature Range:	-40°C to 150°C -40°F to 302°F	Display Update: Battery:	Every 1 second 1.5V Button
Resolution:	0.1°C (0.1°F)	Body:	Polycarbonate and ABS
Accuracy:	$\pm 1.0\text{ }^{\circ}\text{C}$ (-29°C to 74°C range) $\pm 1.8\text{ }^{\circ}\text{F}$ (-20°F to 165°F range)	Probe:	Stainless steel reduced tip probe, 112mm (4.4") reduced probe tip 0.9" (2.3mm)
Water Resistant Rating:	IP67, NEMA 6	Calibration:	Field-calibrated to NIST traceable standards. Calibration certificates available upon request



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