FlashCheck® Industrial Digital Probe Thermometer

Measurement Range	-40°F to 311°F (-40°C to 155°C)
Accuracy	±1°F(14°F to 194°F), ±0.5°C (-10°C to 90°C) or ±1% whichever is greatest
Response Time	Less than 6 seconds 32°F to 77°F (0°C to 25°C)
Resolution	0.1°(F or C)
Display Size/Update	1.5" x 0.5" (38mm x 12.7mm)/Every 2 Seconds
Waterproof Rating	IP56
Probe Length and Tip Diameter	Stainless steel probe, length 3.9 +/- 0.004 in. (99 +/- 0.1mm); Reduced probe tip 0.1 in (2.6mm) dia.
Body	ABS plastic
Factory Calibration	NIST traceable calibration certified
Compliance Certificate	Manufacturers certificate of compliance available from DeltaTrak, NIST Traceable, CE
Battery	1.5V button

DeltaTrak manufactures products under an ISO 9000 registered quality management system
Patent No. 5,709,476 5,801,968

CE

One piece ABS unibody and O-Ring sealed construction for superior strength and durability.

Smooth membrane surface and Touch-Pad™ efficiently seal against water, dirt, grease, and other intrusions.

Rotating pocket Clip (backside)

Indicates °F or °C. Flashes in display "HOLD" mode.

Probe protection cap

Model 11061

This unique, next-generation, Digital Pocket Probe Thermometer is engineered to set the industry standard for accuracy, durability and readability. It is designed and constructed under exacting standards to meet and exceed specifications required for commercial and professional uses.

- New "Auto-Calibration" feature
- Reduced tip probe provides less than six (6) second response time
- Probe cover with a magnet designed to attach thermometer to a vent
- Sealed unibody construction and RoHS-compliant
- IP56 waterproof and grease resistant
- Velcro strap included to secure thermometer to refrigerant pipes
- High visibility yellow casing

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