

Product Specifications

Temperature Range	-40°F to 302°F (-40°C to 150°C)
Accuracy	± 1.0°F (20°F to 194°F) ±0.5°C (-7°C to 90°C) Otherwise ±1.8°F (±1°C)
Display Resolution	0.1°F (0.1°C)
Environmental Operating Range	14°F to 140°F (-10°C to 60°C)
Waterproof Rating	IP56
Display Size/Update	1.5 in(W) x 0.5 in (H) (38mm x 12.8mm)/ Every 2 seconds
Probe Length and Tip Diameter	3.9 ± 0.004 in(99 ± 0.1mm), tip diameter: 0.1 in (2.3mm)
Body/Dimensions	Polycarbonate and ABS plastics/6.98 in (177.3mm) long
Battery (Type / Life)	1.5 volt size LR44 button alkaline or equivalent / 3,000 hours typical usage
Factory Calibration	NIST traceable calibration certified
Certification	CE Mark, N.I.S.T. traceable by lot

DeltaTRAK manufactures products under an ISO 9000 registered quality management system

Patent No.
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5,801,968



SS0011 13F1

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.



Model 11062

This unique, next generation, jumbo display digital probe thermometer is engineered to set the industry standard for accuracy and durability.

Ideal for scientific, laboratory and veterinary use!

- New "Auto-Calibration" feature
- Highly visible dual scale jumbo LCD Display
- Small stainless steel round tip probe (0.1 in/2.3mm diameter)
- Sealed unibody construction and RoHS-compliant
- Water resistant and washable

