

# FlashCheck®

## Large screen thin end probe thermometer



This unique thin-end probe thermometer focuses on accuracy, durability, and readability. Specifications are designed to meet and exceed the requirements of commercial and professional use under strict industry standards.

- The thin end probe provides a faster reaction time
- Ideal temperature probe for measuring "thin" foods such as mince pies, chicken, fish fillets, etc. Complies with FDA Codex 4-302.12
- Sealed integrated structure, compliant with RoHS standards
- IP56 waterproof grade, grease resistance
- Sealed integrated construction, compliant with RoHS standard IP56 waterproof rating, grease resistance

MODEL	11066
DeltaTRAK manufactures products under the ISO9000 quality management system	
Measuring range	-40°C to 155°C
precision	±0.5°C (-20°C to 45°C), or ±1°C
resolution	0.1°C
Display size/update	38mm X 12.7mm / Every 2 seconds
Probe size	99mm L, 3.5mm Dia 至 2.6mm Retracting probe
correction	Factory calibration to NIST traceability standards
Battery	1.5V
Battery protection	10 Automatic power outage protection after minutes
Regulatory Compliance	NSF meets RoHS standards, CE marking, NIST traceability standards
Body	ABS Plastic, use range -20 ° C to 88 ° C