



THE TIME & TEMPERATURE COMPANY®

ProAccurate® Infrared/ Thermocouple Probe Thermometer

Model: INTP626X

Two high performance tools in one: an infrared thermometer for non-contact measurement of surface temperatures, and a probe for internal temperatures. Offers minimum and maximum readings, and lock for continuous scanning. Waterproof and shatterproof.



Features	Dual function, minimum and lock for continuous scanning, data-hold, one-button operation, HACCP check lights and icon, battery status indication
Certification	NSF® Certified, CE, WEEE
Antimicrobial Protection	BioCote®
Measurement Range	Infrared: -67 to +482°F/-55 to +250°C; Thermocouple: -67 to +626°F/-55 to +330°C
Temperature Accuracy	±1.1°F/±0.6°C
Calibration	NIST-traceable
Water Resilience	IP65
Distance:Spot	2.5:1
Target Illumination	White light target illumination
Emissivity	0.1~1, Step .01
Spectral Response	8~14 µm
Response Time	1 second response
Auto-off	Auto-off after 15 seconds
Housing Material	Food-safe ABS, 304 stainless steel probe
Display Material	LCD
Display Size	0.698 W x 0.975 H (in)/1.8 W x 2.5 H (cm)
Sensor Type	Thermocouple Type K
Probe Length	4.5" (11.43 cm) probe
Sensor Diameter	1.5 thin tip
Resolution	0.5°F/0.2°C
Casing	Pouch
Operating Range	32 to 122°F/0 to 50°C
Battery	2 1.5V AAA IEC LR03 Alkaline
Battery Life	Typically 18 hours, continuous use
Dimensions	1.50 W x 7.48 H x 0.87 D (in)/3.8 W x 19.01 H x 2.22 D (cm)
Weight	3.5 oz / 99.2 g
Warranty	1-Year Limited Warranty

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