

Infrared/Thermocouple Probe Thermometer

Infrared: -67 to +482°F/-55 to +250°C
Thermocouple: -67 to +626°F/-55 to +330°C

CDN's Infrared/Thermocouple Probe Thermometer combines non-contact infrared and thermocouple technologies in a single innovative tool to ensure the best culinary results and food safety.



Specifications

Instrument Range:	Infrared: -67 to +482°F/-55 to +250°C; Thermocouple: -67 to +626°F/-55 to +330°C
Distance:Spot:	2.5:1
Display Size:	0.716 W x 1.0 H (in)/ 1.82 W x 2.52 H (cm)
Power:	2 AAA batteries included
Weight:	3.5 oz/99,2 g
UPC:	0 18436 00575 9
Other:	• 4.5" (11.43 cm) probe • Shatterproof • Rapid response • Data-hold • One-button operation • Food-safe ABS plastic • 304 stainless steel probe • Auto-off



In addition to quick scanning of surface temperatures, this versatile thermometer features Minimum, Maximum, and Lock modes for scanning multiple targets over time. Integrated HACCP check lights and icons instantly show if temperatures are within HACCP guidelines for safe food temperatures. Multi-faceted, it also offers white light target illumination, battery status indication and a flip down rapid-response thermocouple probe for measuring internal temperatures.

Features

- Waterproof
- Dual function with infrared for non-contact surface temperatures and thermocouple probe for internal temperatures
- Maximum, Minimum and Lock modes for continuous scanning
- White light target illumination
- HACCP check lights & icons
- Battery status indication



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