

Non-Contact Digital Thermometer with Laser Pointer

This non-contact thermometer accurately measures temperature from a distance. It features a laser pointer for precise targeting and displays readings on a digital screen in both Celsius and Fahrenheit.



Product Overview

Professional Non-Contact Infrared Thermometry

This non-contact digital thermometer utilizes advanced infrared technology to provide fast and stable temperature measurements. Featuring an integrated laser pointer for precise targeting, it is designed for both industrial and professional applications. The device includes a high-definition backlight display and allows for seamless toggling between Celsius and Fahrenheit units.

Measurement Performance

Performance Highlights

400 °C Max Temperature	12 D:S Distance to Spot Ratio	500 ms Response Time
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Temperature Range	-50 to 400°C
Measuring Accuracy	±1.5 or ±1.5%
Emissivity	0.95

Technical Specifications

Physical Specifications

Property	Value
Weight	116g
Packaging Size	165*95*40mm
Power Source	1.5V AAA x 2
Spectral Response	8-14um

Core Features	Backlight Display, Laser Pointer, °C/°F Switchable, Fast Response, One-Button Measurement
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