

Non-Contact Infrared Thermometer with Laser Pointer

This is a non-contact infrared thermometer used for measuring surface temperatures. It features a laser pointer for accurate targeting and a digital display for easy reading.



ADDITIONAL IMAGES



Product Overview

Professional Non-Contact Infrared Thermometer

This non-contact infrared thermometer is designed for precise surface temperature measurement across various industrial and maintenance applications. Featuring a high-visibility laser pointer and a responsive digital display, it enables quick and safe diagnostics. Its ergonomic pistol-grip design ensures comfort during extended use, making it an essential tool for HVAC, automotive, and electrical troubleshooting.

Technical Specifications

Measuring Range

-50

Minimum Temperature

380

Maximum Temperature

Accuracy Levels

Temperature Condition	Accuracy Rating
T > 0	±1.5
T < 0	±3

Distance to Spot Ratio

12 D:S

Laser System

Laser Characteristics

- Wavelength: 650nm
- Power: d1mW
- Class: 2

Power and Display

Power Source	3.7V Li-ion Battery
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General Features

Common Applications	HVAC, Automotive, Electrical Maintenance, Industrial Diagnostics
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