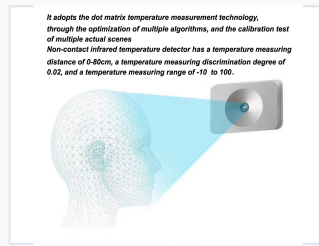


Non-Contact Infrared Thermometer with Facial Recognition

This non-contact infrared thermometer utilizes dot matrix temperature measurement technology and optimized algorithms. It features facial recognition, a digital display, and a proximity sensor for automatic activation in public areas.



ADDITIONAL IMAGES



Overview

Advanced Screening Solution

This non-contact infrared thermometer integrates advanced facial recognition technology for efficient and accurate temperature screening. Utilizing dot matrix temperature measurement and optimized algorithms, it ensures reliable performance across various real-world scenarios. Designed for public spaces, this device offers a contactless, hygienic approach to monitoring body temperature.

Performance Metrics

Measuring Distance

0 cm Min Distance	80 cm Max Distance
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Temperature Range	100 °C
Minimum Temperature	-10 °C
Temperature Discrimination Degree	0.02 °C

Features

Key Features

- Non-contact infrared detection
- Integrated facial recognition
- Dot matrix measurement technology
- Wall-mountable design
- Digital display with user identification
- Proximity sensor for automatic activation

Application Suitability	Public Spaces, Contactless Screening, Health Monitoring
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