

Non-Contact Infrared Forehead Thermometer

This is a non-contact infrared thermometer for measuring both body and object temperatures. It has a digital LCD display and user-adjustable settings, suitable for clinical or home use.



Overview

Professional Non-Contact Temperature Monitoring

This handheld infrared thermometer utilizes advanced technology to provide rapid, accurate temperature readings without physical contact. Designed for versatility, it features dual modes for both body and object surface temperature measurement. Its non-invasive operation makes it ideal for sensitive environments like nurseries, clinics, and high-traffic public areas.

Technical Specifications

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| Measuring Distance | 4 cm |
| Measurement Modes | Body Temperature, Object Surface Temperature |
| Technology | Infrared |

Applications

Suitable Environments

- Hospitals
- Schools
- Factories
- Office Buildings
- Residential Communities

Key Features

Key Benefits

Non-contact • Fast Measurement • High Accuracy • Sleep-friendly