

Non-Contact Infrared Forehead Thermometer

This non-contact infrared thermometer is designed for forehead temperature measurement. It utilizes infrared technology for accurate and convenient temperature readings with a fast test time of 0.65 seconds.



ADDITIONAL IMAGES



Product Overview

Professional Non-Contact Thermometer

This non-contact infrared thermometer is designed for rapid, hygienic temperature measurement in both clinical and public settings. Utilizing advanced infrared technology, it offers precise readings without physical contact, making it ideal for homes, offices, and high-traffic areas. The device supports dual-mode functionality, allowing for both body temperature monitoring and surface temperature assessment.

Technical Specifications

Model Number	HD-9699
Measurement Distance	3 - 5 cm
Test Time	0.65 s

Measurement Ranges

Measurement Modes

32 °C Body Min	43 °C Body Max	0 °C Surface Min	100 °C Surface Max
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Features

Key Features

- Non-contact infrared technology
- Dual body and surface mode
- Fast response time
- Digital display

Certifications	FC
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