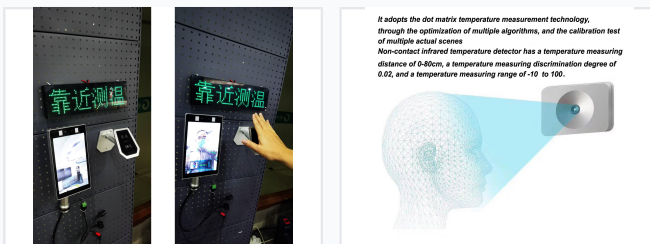


# Non-Contact Infrared Thermometer

This non-contact infrared thermometer utilizes dot matrix temperature measurement technology and is calibrated with multiple actual scenes. It features a temperature measuring distance of 0-80cm and a temperature measuring range of -10 to 100 degrees Celsius.



## ADDITIONAL IMAGES



## Product Overview

### Advanced Infrared Detection

This non-contact infrared thermometer utilizes advanced dot matrix temperature measurement technology to ensure precise readings. Through the optimization of multiple algorithms and rigorous calibration across various real-world scenarios, it provides reliable performance for professional environments. Designed for efficiency and safety, this device is ideal for automated temperature screening in public spaces.

## Measurement Performance

### Temperature Range

<b>-10 °C</b> Min Temperature	<b>100 °C</b> Max Temperature
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Measuring Distance: 80 cm

Measurement Precision: 0.02 °C

## Device Features

Key Features	Non-Contact, Dot Matrix Technology, Facial Recognition, Digital Display, Automated Screening
Mounting	Wall-mounted