

# Non-Contact Infrared Thermometer



***One Second Response Time***  
***32 Set Memory For Easy Recall***

**Temperature taking has never been easier with the Non-Contact Thermometer. The Berrcom provides convenience, accuracy and precision when taking a temperature. With the push of a button, Berrcom instantly and accurately takes a person's temperature without the need of any physical contact. Simply point the Berrcom at the patient's forehead, click "Scan" and their temperature instantly will be displayed. Berrcom also comes equipped with three different temperature taking modes:**

**Body, Room and Surface temperature modes.**

## **Specification:**

Unit size: 187\*120\*57 mm (Lx W x H)

Unit weight (without battery): 80g

Temperature display resolution: 0.1C(0.1F)

Consumption:  $\leq 300\text{mW}$

Memory: 32 sets

Normal using condition:

Ambient temperature: 10°C ~ 40°C (50°F ~ 104°F)

Relative humidity:  $\leq 85\%$

Audible alarm if temperature is more than 38°C (100.4°F)

It can be displayed in either Celsius or Fahrenheit

Longevity use 100,000 readings

Eliminates cross contamination  
Hygienic and easy to use

Accuracy:  $\pm 0.3^{\circ}\text{C}$  (0.6°F)

Response Time: 1 sec

Suggested Age: Newborn and up

Automatic power-off <30 seconds

## **Applications:**

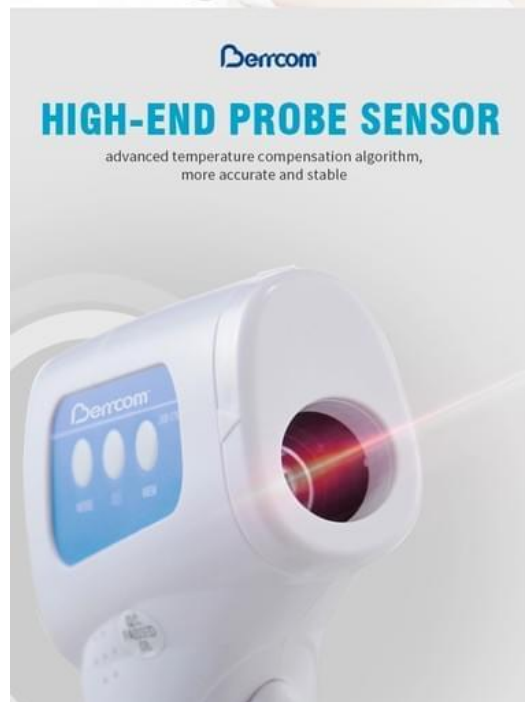
- **Measure body (forehead) temperature**
- **Monitor individuals for temperature change**
- **Non-contact function reduces potential spread of disease**

## DETAILS DISPLAY



Learn More from the U.S. Drug and Food Administration, concerning the benefits of NCIT's (Non-Contact Infrared Thermometers) using the link below:

<https://www.fda.gov/medical-devices/general-hospital-devices-and-supplies/non-contact-infrared-thermometers>



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