



# Infrared Thermometer



Thanks to the infrared sensor on the NIMOMED® Non-Contact Thermometer, which has infrared technology, it is used to measure human body temperature in the diagnosis and monitoring of the disease without the need for contact with the body. It measures human body temperature by detecting the infrared radiation of 5-14 m wavelength emitted by the body from a distance of 3-5 cm, thanks to Infrared technology. With its ease of use and ergonomic structure, NIMOMED® Non-Contact Fever Meter is suitable for use by patients of all ages. It is a multifunctional thermometer that allows you to measure the temperature of a bottle, bath water or any surface in the Object Mode as well as the Body Temperature Mode.



Suitable for All Age Groups

Measurement in 1 Second

Automatic Shutdown



Ultra-Sensitive Infrared Sensor



Night Mode



Display Light



99 Pieces of Memory



High Fever Warning



Body and Object Measurement



### Object Measurement Mode

You can easily adjust the temperature of baby bottles, etc., with NIMOMED® Non-Contact Thermometer.



### Most Pleasant Time of Your Baby

What seems normal to you may feel hot or cold to your baby. No more adjusting your baby's bath water temperature through experimentation. More enjoyable showers and happy babies with NIMOMED®



### Measure Ambient Temperature With Ease

With NIMOMED® Non-Contact Fever Meter, you can adjust the ambient temperature and ensure your baby sleeps comfortably.



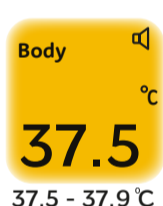
### Silent (Night Mode) Feature

It has never been easier to measure your baby's temperature with its non-contact measurement and silent operation.



## 3 Color Screen Light

It is now possible to measure temperature with a single button without disturbing your baby. Ergonomic outer surface will also provide convenience for your hands to grip it comfortably. You can access your old measurements, change the measurement mode or switch to night mode with the help of the direction keys under the LCD screen.



## Box Contents



-1 Piece HNK-TB-01 Infrared Thermometer -2 AAA Batteries

-User Manual

-Cloth Carrying Bag



TECHNICAL SPECIFICATIONS	
Measurement Mode	Body / Object
Temperature Measurement Range	Body: 32.0 - 42.9 °C Object: 0.0 - 100.0 °C
Operation Environment Temperature	10 - 40 °C
Operation Humidity	≤ 95 % RH
Accuracy	Body: 32.0 / 35.9 °C ± 0.2 °C 36.0 / 39.0 °C ± 0.2 °C 39.0 / 42.9 °C ± 0.2 °C Object: 0.0 / 100.0 °C ± 1.0 °C
Temperature Units	°C ~ °F
Repeatability	± 0.2 °C
Measurement time	< 0.8 second
Numerically Display Resolution	0.1
Measurement Distance	3 - 5 cm
Automatic Shut-Down Duration	10 second
Memory	99 measurements capacity
Storage and Delivery Conditions	Temperature: -25°C ~ 70°C Humidity: ≤95% RH. Atmospheric pressure: 70 ~ 106 kPa
Type	Type B Applicable Parts
Safety Class	IP00
Power	3V DC (2x1.5 V AAA Alkaline Battery) Measurement ≤ 60 mW Stand-By ≤ 15 mW OFF ≤ 5µW
Electrical Safety Class	ME Equipment with Internal Power Supply
Size	140mm(length) x 100mm(width) x 40mm(height)
Weight	93 gr (without battery)

## BOX PACKAGE INFORMATION

### HNK-TB-01

### INFRARED THERMOMETER

Box Dimension	31.5 cm * 34.5 cm * 23 cm
Box Weight	5,90 Kg.
Box contents	24 pcs HNK-TB-01
Pallet Dimension	80 cm * 120 cm * 198 cm
Pallet contents	58 Master Carton (1392 pcs)
Gross pallet weight	354.2 Kg

