

# microlife®

A partner for people. For life.



reddot award 2018  
winner

# 3<sub>sec</sub>

Automatic  
measurement



## NC<sub>200</sub>

### Non Contact Thermometer

- Touch-free measurement in only 3 seconds
- Gentle and hygienic
- Auto measurement with distance control
- 30 Data memories (stored with date and time)
- Fever alarm
- Multifunctional (body, ambient temperature)
- °C - °F switchable

### Key features

Clinically  
tested

#### Clinically tested

Several studies (conducted in Austria) prove the high accuracy and reliability of Microlife's infrared thermometers.



#### Auto measurement with distance control

CN Pat. ZL 201410095361.7; Others are patent pending

This thermometer takes automatically a measurement, when the device detects the distance is within 5 cm. Switch the device on and point to measure.



#### Guidance system for selfmeasurement

The self-indicator light on the back shows the user that the device is at the right distance.



#### User-friendly and hygienic

Fast and easy measurement without touching the person.

- Very easy handling
- Gentle monitoring, even on a sleeping child
- Blue tracking light for easy measurements at night

### 3in1

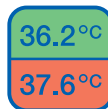


#### Multifunctional and precise

Accurately measures surface temperature of the following:

- Milk in a baby's bottle
- Surface of a baby's bath
- Ambient temperature

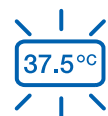
Measuring range and accuracy: 0 - 100.0 °C;  
±0.2 °C between 35.0 ~ 42.2 °C



#### Silent Glow™ Technology – Fever alarm

The colour-illuminated fever alarm:

- Green display: temperatures up to 37.4 °C
- Red display: temperatures higher than 37.4 °C



#### Illuminated display with date and time

Large illuminated display with date and time.



#### Sound Control (On/Off)

Silent operation especially for measurements at night.