

# INFRARED THERMOMETER



Measurement probe

Auricular measurement button

3 clear indicators of temperature conditions

ON/OFF and memories button

Temple measurement button

Fast measurement (auricular = 1 sec.)

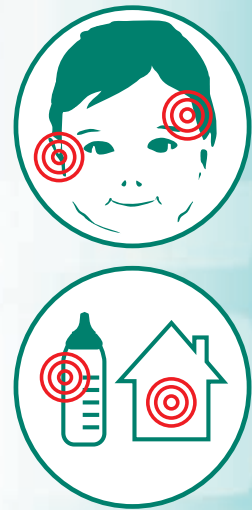
Ambient, liquids, surfaces temperature mode

Date and stopwatch functions included

Probe cover

Up to 9 memories

Correct operation self-diagnosis included



TERMIR-4 is an infrared thermometer with 4 measurement functions: ear, temples, liquids and ambient.

## STANDARD ACCESSORIES

- CR2032-type lithium battery
- Anti-shock plastic probe cover

CE 0123

## TECHNICAL DATA

Size \_\_\_\_\_ cm 14,6x3,8x5,4

Weight \_\_\_\_\_ 75 g

Measuring Method \_\_\_\_\_ Infrarossi

### Ear mode

$\pm 0.2^{\circ}\text{C}$  ( $0.4^{\circ}\text{F}$ ) between  $35.5 \div 42^{\circ}\text{C}$  ( $95.9 \div 107.6^{\circ}\text{F}$ )

$\pm 0.3^{\circ}\text{C}$  ( $0.5^{\circ}\text{F}$ ) in other temperature intervals

### Forehead mode (temples)

$\pm 0.2^{\circ}\text{C}$  ( $0.4^{\circ}\text{F}$ ) between  $36.0 \div 39.0^{\circ}\text{C}$  ( $96.8 \div 102.0^{\circ}\text{F}$ )

$\pm 0.3^{\circ}\text{C}$  ( $0.5^{\circ}\text{F}$ ) in other temperature intervals

### Scan mode

$\pm 0.3^{\circ}\text{C}$  ( $0.5^{\circ}\text{F}$ ) between  $22 \div 42.2^{\circ}\text{C}$  ( $71.6 \div 108^{\circ}\text{F}$ )

For other intervals  $\pm 4\%$  or  $\pm 2^{\circ}\text{C}$  ( $0.4^{\circ}\text{F}$ ) for higher values

Power Source \_\_\_\_\_ CR2032-type lithium battery

Warranty \_\_\_\_\_ 2 Years

Units per Shipping Carton \_\_\_\_\_ 40

Ref. Number \_\_\_\_\_ TR 100001

DIAGNOSTIC