

Family health care TRE-1000

# Infrared Thermometer



Measures instantly



Auto-Power off



Memory function



Sound ON/OFF



Color LCD Display



No probe filter need



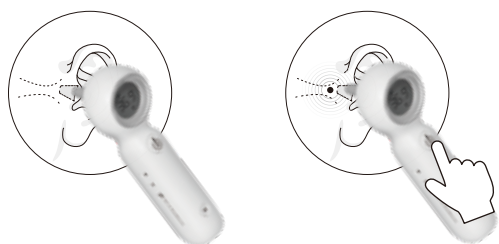
# Infrared Thermometer TRE-1000

## Features

- Accurate and measures instantly
- 1 minute after showing the result, device is turned off automatically
- Automatic memory function, save up to 9 measured temperatures
- No probe filter need and easy to clean
- Ergonomic design for user
- LCD display shows normal, slight fever, high fever by color changes  
**Green: Normality** (35.1°C ~ 37.4°C)  
**Orange: Slight fever** (37.5°C ~ 38.5°C)  
**Red: High fever** (> 38.5°C)
- FSTN LCD provides clear visibility from any different angle

## How to use

- **Body temperature measurement.**



1. Place the probe to external ear canal and press the measurement button.
2. Keep the probe steady until the confirmation beep is heard.  
 \*When the buzzer switch is set to off, press the measurement button and hold it for approximately 2 seconds.
3. Confirmation beep sound is that the body temperature has been measured, and the measurement shows on Color LCD Display. If the body temperature is too low or normal, a 'beep' will sound for approximately 2 seconds with green screen. The device will sound beep 4 times when the reading temperature is slight fever or high fever.  
 \* The color LCD Display automatically turns off after 5 seconds.

## Specifications

Item	Content	Dimension
Product name/Model	WI-A Healthcare Infrared Thermometer TRE-1000	
Measurement method	Infrared detection	
Basic feature	Body temperature Measurement. Memory Function Sound ON/OFF	
Display	LCD display	
Measuring range	Body temperature : 34°C ~42.2°C	
Laboratory accuracy	36°C ~ 39°C ± 0.2°C    34°C ~ 35.9°C ± 0.3°C 39.1°C ~ 42.2°C ± 0.3°C	
Display resolution	0.1°C	
Operation condition	15°C ~ 40°C / 15 ~ 95% RH (non condensing)	
Storag condition	-20°C ~ 55°C / 15 ~ 95% RH (non condensing)	
atmosphere pressure	700 - 1060hPa	
Software version	TRE-1000 Ver1.0.0	
Memory	Automatic memory function, save up to 9 results	
Power saving mode	Automatic power off after 60 seconds	
Power	DC 3V, Battery(LR03) X 2, at least 1,000	
Dimension	161.4mm x 54.3mm x 66.7mm	
Weight	84g	

