



INFRARED THERMOMETER AIR (or INFRARED THERMOMETER SEA)

**Infrared Non-contact Body Thermometer
for Personal Protection, Home, School,
Workplace, Public Places or Events**

Features

- Precise non-contact measurements
- Easily switch between Celsius (°C) or Fahrenheit (°F)
- Switch between body or surface/object temperature modes
- Automatically saves the last 32 temperature readings
- Clear LCD digital display with back light
- Auto power-off

Usage Instructions

- Insert two AAA batteries (not included).
- Press SET and hold for 3 seconds to switch between object and body temperature mode.
- Point at surface. For best measurements in body temperature mode, point at the middle of the forehead or behind the ear lobe and keep the thermometer vertically about 1-2" away.
- Press the measurement button (pull trigger) until temperature shows on the LCD display. Readings take approximately 1 second and are confirmed with an audible "tick" sound.

Technical Specifications

Measuring range: (89.6° F-109.4° F)/(32° C-43° C) body mode
(32° F-212° F)/(10° C-100° C) object mode

Measuring distance: 1-10cm

Body temperature mode: (±32.5° F)/(±0.3° C)

Operating ambient temperature: (50° F-104° F)/(10° C-40° C)

Operating ambient humidity: ≤80%RH

Storage temperature range: (-13° F-131° F)/(-25° C-55° C)

Power: DC3V

Battery: 2 AAA batteries (not included)

IP rating: IP 20

Dimension: 116x55x170mm (LxWxH)

Production date: See certificate of quality

Production Validity: 3 years

Weight: 150g (without battery)

Maintenance Instructions

- Please keep the inside of the sensor and probe clean, otherwise it will affect the measurement accuracy.**
- Surface cleaning: Wipe surface dirt with a clean soft cloth or cotton swab with a little rubbing alcohol or water.
 - Sensor cleaning: Use a clean soft cloth or cotton swab with a little rubbing alcohol to gently wipe the inside of the probe or the top of the sensor.
 - Please read the instructions carefully before use.
 - Do not immerse the thermometer in any liquid, and do not leave in extreme temperatures for a prolonged period.
 - Dropping and/or mixing with sharp objects is not recommended.
 - Do not use in environments with strong electromagnetic interference.
 - Keep the thermometer out of the reach of children.
 - It is recommended to practice several times to become familiar with the measuring method, and try no to change the default factory settings.
 - Measurement results are not a substitute for physician diagnosis.