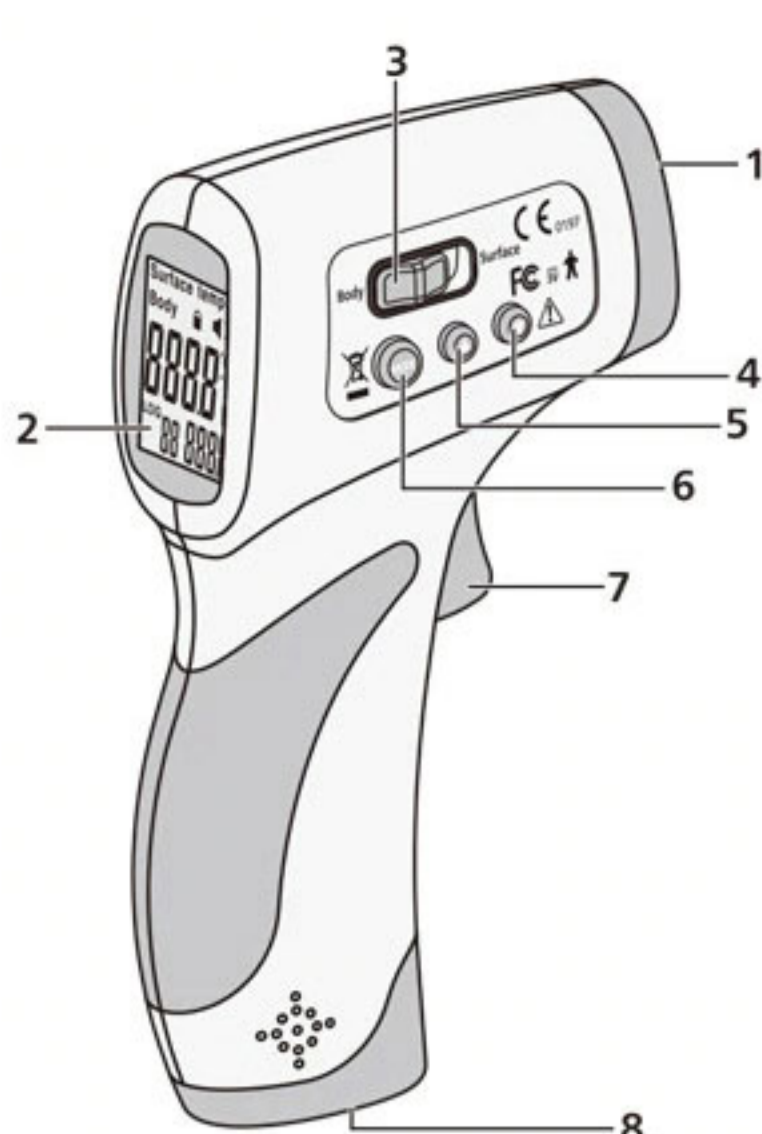


Configuration

- 1-IR Sensor
- 2-LCD Display
- 3-Mode Selection
- 4-Down Button
- 5-Up Button
- 6-Mode Button
- 7-Measurement Trigger
- 8-Battery Cover



Indicator

- 1-Surface mode Symbol
- 2-Body mode Symbol
- 3-Digital readout
- 4-Battery Symbol
- 5-Stock Place
- 6-Save data readout
- 7-Temperature °C(Celsius)/ °F(Fahrenheit) Scale
- 8-Buzzer symbol



Technical Specifications

Normal Conditions of Use	
Display Resolution	0.1°C (0.1°F)
Operating Temperature	10 to 40°C (50 to 104°F)
Storage Temperature	0 to 50°C (32 to 122°F)
Humidity Rate	≤85%
Power	DC 3V (2 x "AA" batteries)
Size	149 x 77x 43 mm / 5.9 x 3 x 1.7 in (L x W x H)
Weight	Gross 400g / Net 172g

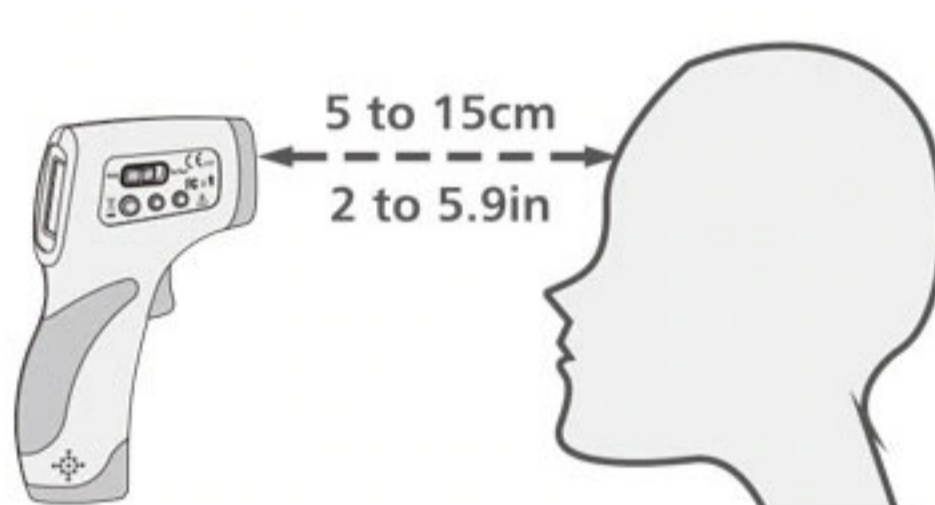
Measuring Range	
In Body Mode	32.0 to 42.5°C (90 to 108°F)
In Surface Temp Mod	0 to 60°C (32 to 140°F)
Accuracy	±0.3°C (0.54°F)
Measuring Distance	5 cm – 15 cm (2 in – 5.9 in)
Automatic Stop	7 sec.

Non-contact Body Infrared Thermometer Precision

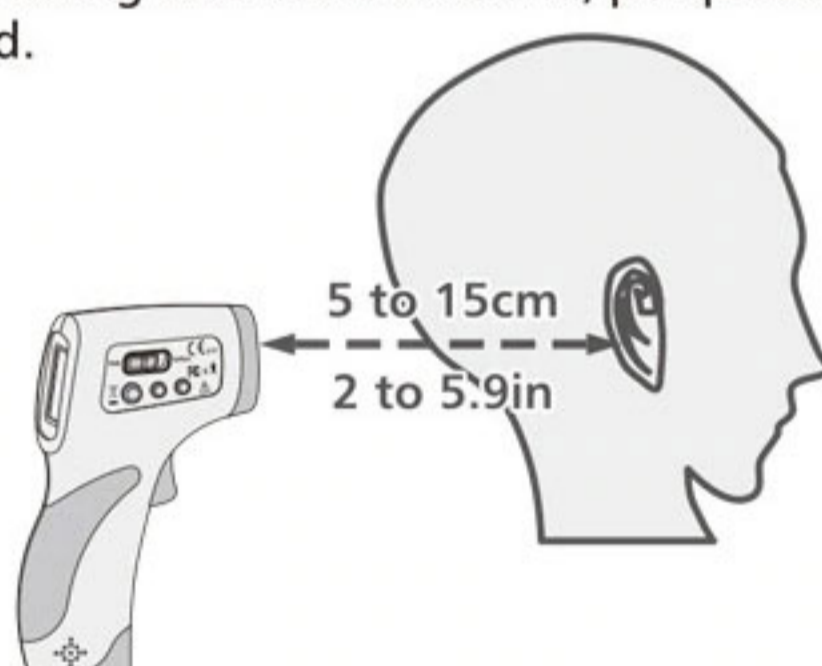
32 to 35.9°C / 93.2 to 96.6°F	±0.3°C / 0.5°F	According to ASTM Standard E1965-1998 (2003)
36 to 39°C / 96.8 to 102.2°F	±0.2°C / 0.4°F	
39 to 42.5°C / 102.2 to 108.5°F	±0.3°C / 0.5°F	

Use

- 1.Install battery
- 2.For the first use or when inserting new batteries wait between 10 minutes for the warm-up of the apparatus and when inserting the new batteries.
- 3.If the device is not used for a long time, once you turn it on again, the device will test the room temperature first and will delay turning on for one or two seconds.
- 4.Aim towards the forehead (see the diagram below for the positioning), from a distance of 5cm(2in), press the measuring key, the temperature is displayed immediately. Making sure there is no hair, perspiration, cosmetic or cap covered on the forehead.



- 5.When the room temperature is significant difference, or there is perspiration on the forehead, You can take the temperature behind the ear lobe. Making sure there is no hair, perspiration, cosmetic or cap covered.



1.General Description

Non-Contact Forehead IR Thermometer is specially designed to take the body temperature of a person regardless of room temperature. Depending on various skin types and thickness, there may be temperature difference.

2.Safety Information

- This device must only be used for the purposes described in this instruction manual
- This device must only be used in an ambient temperature range between 10 and 40°C
- Do not expose this thermometer to electric shocks.
- Do not expose this thermometer to extreme temperature conditions of >50°C or <0°C
- Do not use the device in relative humidity higher than 85%.
- Do not use the device near large electromagnetic fields such as found with cordless or cell phones.
- Keep the device away from water and heat, including direct sunlight.
- Do not drop or knock the device, and do not use if damaged.
- It may affect the accuracy of measurements when the forehead is covered by hair, perspiration, cap or scarf.(See Part 10-4)
- Keep the Measuring distance as 5cm-15cm (2in-5.9in).(See Part 10-4)
- When the body infrared thermometer should be left in that room during 15 to 20 minutes before using.
- It may affect the accuracy of measurements when the forehead is covered by perspiration or other factors, please take the temperature behind the ear lobe.(See Part 10-5)
- Clean the glass with a cotton bud lightly moistened with 70% alcohol.

Description of Symbols

CE 0197	The device is in accordance with Medical Device Directive 93/42/EEC
FC	The device is in accordance with FCC Part 15 Subpart B:2007/Radio Frequency Devices IC Regulation ICEC-003: 2004 Interference-causing Equipment Standard-Digital Apparatus
3V	3V DC power supply
⚡	Type B equipment
♻️	In order to protect the environment, please recycle the battery according to the local regulations
Body Surface	Indication of Mode
⚠️	Attention,consult accompanying documents