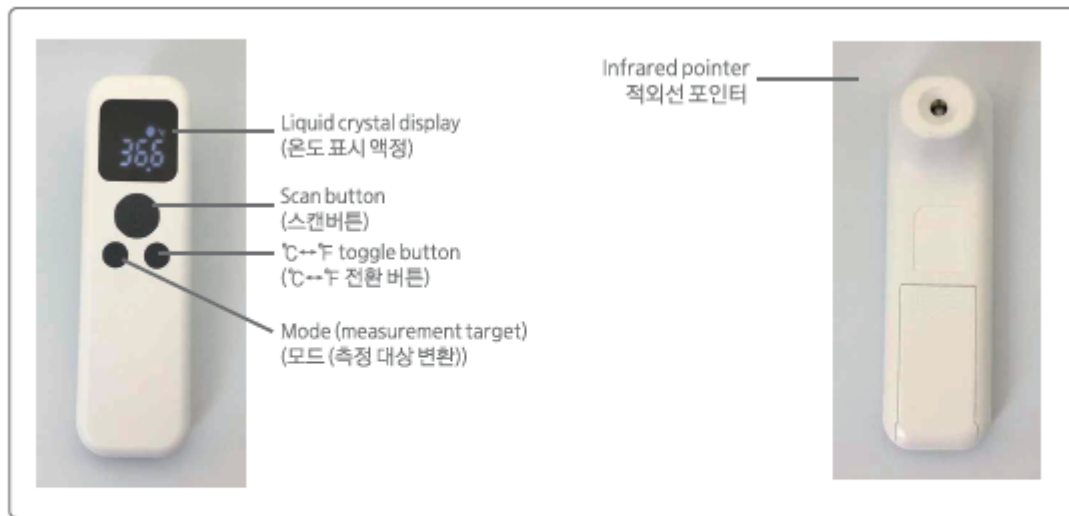




1. Application

Measures the surface temperature of objects such as bottles, bath water and room temperature without direct contact.

2. Working principle

Infrared energy emitted from an object is converted into electrical signals and amplified to display the temperature on the screen.

3. Main specifications

Operating temp	10~40℃	Weight	50g (without battery)
Resolution	0.2℃/0.2℉	Measuring range	32.0~42.5℃
Storage temp	0~50℃		
Humidity rate	≤85%	Precision	±0.2
Power	DC3V (2*AAA)	Measuring distance	3~5cm
Size	141(L)×41(W)×38(D)	Auto off	15second

3. Features

- ① Non-contact high precision temperature measurement
- ② Conversion between Celsius (℃) and Fahrenheit (℉)

※ Main mode

Mode	Description	Operations
℃/℉	℃, ℉	Conversion to ℃ or ℉
Mode	M	Measurement target Switching
Measure	Measured Value	Press once to display the measured temperature

4. How it works

- ① Open the battery cover and install the battery.
(Wait 10 minutes after installation)
 - ② Turn on the power by pressing the scan button
(operation after 1~2 seconds)
 - ③ Select either Celsius (℃) or Fahrenheit (℉) mode.
 - ④ Press the button at a distance of 3~5cm to be measured,
and the temperature is immediately displayed.
- ※ Surface mode (home picture display): Measure ambient temperature, liquid surface temperature.

5. Precautions

- ① Please understand the manual well before use.
- ② Use the rated battery and remove the battery if it is not used for a long time.
- ③ LED crystal surface is fragile, so careful when handling it.
- ④ Do not expose to the sun or stove, so as not to get wet.
- ⑤ Do not place next to electronic products.
(radio, cell phones)
- ⑥ Pay attention to temperature of 10~40℃.
- ⑦ Keep measuring distance 3~5cm.
- ⑧ Do not drop or throw the product,
and do not use it when damaged.
- ⑨ When measuring the forehead, measure after removing hair, sweat, scarf, etc.
- ⑩ When cleaning the product's surface,
wipe gently with alcohol.
- ⑪ This product is not a medical device.

Warning

Do not Point the infrared pointer directly or indirectly at our eyes.

FCC Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.