2 IN 1 Forehead & Ear Infrared Thermometer **QUICK START GUIDE**



Step 1 Press the Mode / Memory Button to choose a mode

Adult or (6) Child forehead mode

 Point the temperature probe at the center of forehead, keep in contact with skin



Take off the probe cover.



Step 2 Press and release the Measure Button to read your temperature

Object mode

Point the temperature probe at the object with 1-3 cm (0.39-1.18 inches)



Note:

1. Child forehead mode is indicated for people under 12 years old.

2. It is with magnetic probe cover. it is automatically switched between forehead & ear mode

Attention:

- Always keep the lens clean.
- Always make sure the user and the thermometer have been in the same room for at least 30 minutes prior to the measurement.
- Please wait at least 10 seconds between each measurement.



Children under 1 vear : pull the ear straight back.



Children aged 1 year to adult : pull the ear up and back.



Do not force the thermometer into the ear canal



Pull the ear up and back. make sure the ear canal is straight. and receive the infrared ray.

Four Color Display









 $38.1^{\circ}C \leq T \leq 42.9^{\circ}C$

$\begin{array}{c} \square \diamondsuit \\ \square \square \end{array}$ How to use your thermometer :

()) Switching between mute and un-mute

When the thermometer is turned on, keep pressing the Measure/Mute-unmute button for 5 seconds to switch from un-mute to mute.

Checking 40 sets of memory data

When the thermometer is turned on or off, keep pressing the Mode/Memory button for 5 seconds

to go to the memory mode. Pressing this button again to check the 40 sets of memories one by one. If no value, it will display "—".

Celsius/Fahrenheit conversion

Open the battery cover, use the toggle switch to change the $^{\circ}C/^{\circ}F$.





Measure ear temperature

- Please make sure that the ear is clean, with no earwax or obstructions.
- · Always take the temperature in the same ear.
- Be careful when taking temperature on a child, whose ear canal is small.

Measure forehead temperature

- If the eyebrow area is covered with hair, sweat or dirt, please clean the area beforehand to improve the reading accuracy.
- Do not hold the thermometer for a long time as it is sensitive to the ambient temperature.

Measure object/room temperature

 After each measurement, please clean the temperature probe with a soft cloth, and put it in a dry and well-ventilated place.