

How to Measure Body Temperature in the Ear

- 1 Attach the dedicated probe cover to the thermometer tip and then switch it on.



- 2 Insert the thermometer into the ear.



Insert as deeply as possible (toward the eardrum).



- 3 Press and hold the Start button.
Take care not to move the thermometer when pressing the Start button.
(In normal mode, measurement is complete when the thermometer beeps.)

Caution before measurement

Do not measure your body temperature for about 30 minutes after drinking/eating, exercising, bathing or coming in from outside. You will not be able to obtain an accurate measurement of your equilibrium temperature.

Caution during measurement

Basically, stay still without moving during measurement.

Notes on ear type thermometer

- The ear type thermometer measures the “tympanic temperature” which reflects the internal temperature of the body.
- * “Tympanic temperature” refers to the temperature on and around the eardrum. It reflects the body’s internal temperature.
- The ear type thermometer uses a sensor that instantly detects the IR rays from the ear and is capable of measuring the tympanic temperature in only one second. The human body emits IR rays corresponding to the body temperature, making it possible to measure the body temperature by detecting the IR rays.
- * The thermometer simply detects the IR rays emitted in the ear. . It does not emit anything and therefore does not harm the ear.

