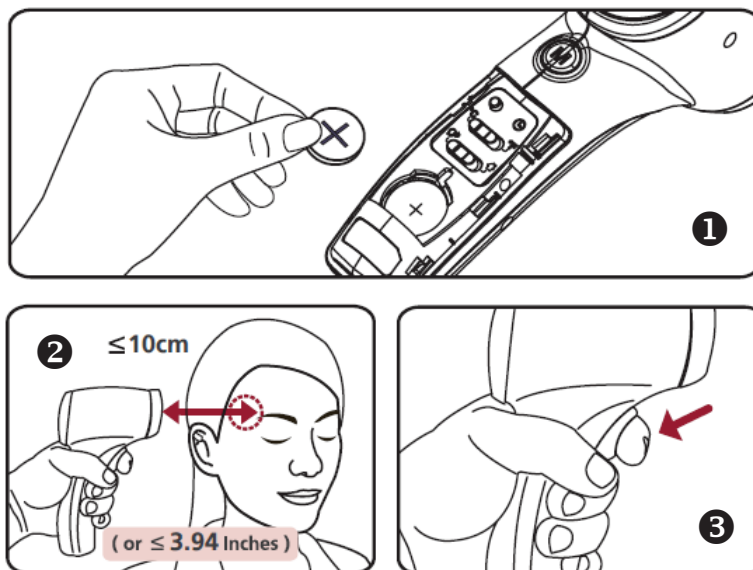


Rossmax Thermometer HC700 (English Version)

Quick Guide



How to measure correctly?

1. Insert the battery
2. Vertically aim the thermometer at the temple with a distance of less than 10 cm. If the temple is covered with hair, sweat or dirt, remove the obstacle from the temple to improve the measuring accuracy.
3. Press the “Measuring Trigger” button to take temperature. Measurement is complete when you hear a long beep sound.
4. Read the recorded temperature from the LCD display.

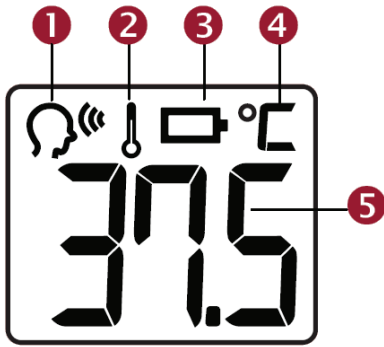
Temple Temperature -The thermometer has been designed for practical use. It’s not meant to replace a visit to the doctor. Please also remember to compare the measurement result to your regular body temperature.

Object Mode - The object mode shows the actual, unadjusted surface temperatures, which is different from the body temperature. It can help you to measure any object other than body surface, for example the baby’s milk.

Fever Alarm - If thermometer detects a body temperature $\geq 37.5^{\circ}\text{C}$ (99.5°F) there will be four beeps sound with flashing reading to warn the user for potential fever.



HC700 LCD Display



1. The temple temperature measurement mode
2. The object temperature measurement mode
3. Battery
4. °C/°F scale
5. Temperature display

Turning the buzzer On/Off



Click the button to turning the buzzer On/Off

Switching between °C and °F



Push the button for switching between Celsius (°C) and Fahrenheit (°F)

Switching between body and object temperature mode



Push the button for switching between Body Mode (👤) and Object Mode (🌡️)

Caution

1. Only use the device once you have read and understood these instructions for use. Keep the instruction manual for use.
2. The thermometer and patient needs to stay in the room in which the measurement is taken for at least 30 minutes before use.
3. It is recommend that you always take the temperature in the same location, since temperature readings may vary according to the locations.
4. It is recommended that three temperatures are taken and the highest one taken as the reading if:
 - a. New born infants
 - b. Children with a compromised immune system and for whom the presence or absence of fever is critical.
 - c. When the user is learning how to use the thermometer for the first time until he/she has familiarized himself/herself with the instrument and obtains consistent readings.
 - d. The reading is extremely low.
5. Do not take a measurement while drinking, eating, sweating or exercising.
6. When take the device from storage at below or above 16~40°C (60.8~104°F), place it in 16~40°C (60.8~104°F) temperature range for at least 30 minutes before use.
7. Remove the battery if the device will not be used for a long time.

Remarks: Please consult your doctor for the interpretation of results and diagnosis.

