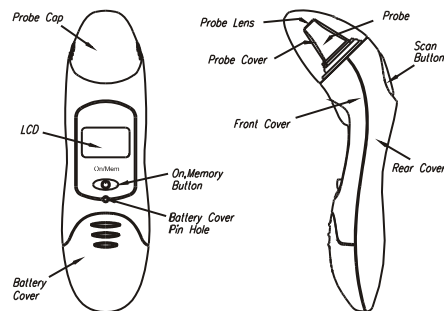


Thank you for purchasing this Digital Ear Thermometer. This ear thermometer is designed with an advanced infrared and ambient temperature compensation technology for instantaneous self-diagnoses and accurate temperature measurements.



### Operating Instructions:

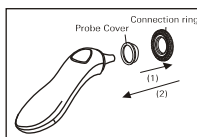
1. Gently squeeze the opposite ends of the thermometer to pull off the probe cap. Do not use force in removing the cap.
2. Always use a new and undamaged probe cover. Make sure the ear canal is clean.

(a) Attach the probe cover to the connection ring.

**\*\*Important:** Place the smooth side (not the adhesive side) of the probe cover to the connection ring.

(b) Align the center of the probe cover to the center of the probe.

(c) Insert and push the connection ring until a click sounds. This means that the probe cover has been connected firmly.



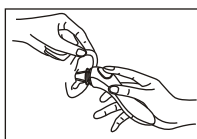
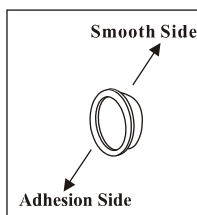
**Warning: Proper installation of the probe cover ensures accurate measurements.**

3. Press the "ON/MEN" button. The thermometer is ready for use after the ear icon stops flashing and two beeps are sounded.

4. Gently pull the ear back to straighten the ear canal and snugly position the probe into the ear canal, aiming towards the membrane of the eardrum to obtain an accurate reading.

5. **Measuring the ear temperature:** Use the thumb to trigger. Hold the "ON/START" button down until you hear a beep. Remove the probe from ear and read the temperature measurement on the LCD.

6. Power off: Device will automatically shut off if left idle for more than 1 minute to extend battery life.



### Switching between Fahrenheit and Celsius:

To change the LCD from °C to °F: When the unit is OFF, hold down the "Scan" button, then press and hold the "ON/MEN" button until the LCD shows °F, then release the "Scan" button. Use the same process to change the LCD display from °F and °C.

### Memory Function:

If the reading of the thermometer is within the normal temperature range of 34 °C to 42.2 °C (93.2 °F to 108.0 °F), the data is saved into memory each time after the thermometer is turned off.

\*\* Press the "ON/MEN" button again to see the temperature stored.

### Changing the battery

This device is supplied with one lithium cell (CR2032x1). Remember to power off the unit before replacing the battery. A malfunction may occur if the power is on when the battery is replaced. If a malfunction occurs, restart the device.

### Cleaning and Storage:

The Probe Lens is the most delicate part of the thermometer.

Use with care when cleaning the probe lens to avoid damage.

Gently clean with a mild solution and do not submerge unit into liquids. Keep the unit dry and away from direct sunlight.

Store at a temperature of between 10 °C to 40 °C (50 °F to 104 °F)

\*\* If device is accidentally used without a probe cover, clean the probe lens as follows:

- (a) Gently wipe lens surface with a cotton swab or soft cloth moistened with water or medical alcohol.
- (b) Allow the lens to fully dry for at least 30 minutes before attaching a new probe cover.

\*\*\* Replace or clean the probe cover after each use to ensure an accurate reading and avoid cross contamination.

### Troubleshooting:

Error Message	Problem	Solution
	Device stabilization in process.	Wait until  stops flashing
	Battery is low and no more measurements are possible	Replace the battery
	Measurement before device stabilization.	Wait until  stops flashing.
	The device showing a rapid ambient temperature change.	Allow the thermometer to rest in a room for at least 30 minutes at room temperature: 10°C and 40°C (50°F ~ 104°F)
	The ambient temperature is not within the range between 10 °C and 40 °C (50 °F~104 °F)	Allow the thermometer to rest in a room for at least 30 minutes at room temperature: 10°C and 40°C (50°F ~ 104°F)
	Error 5~9, the system is not functioning properly	Unload the battery, wait for 1 minute and repower it. If the message reappears, contact the retailer for service.
	Temperature taken is higher than 42.2 °C (108.0 °F)	Check the integrity of the probe cover and take a new temperature measurement.
	Temperature taken is lower than 34 °C (93.2 °F)	Make sure the probe cover and the lens are clean and take a new temperature measurement.
	Device can not be powered on to the ready stage.	Change with a new battery.

**Service: Contact the nearest retailer if service is needed.**

- Warning: 1. Proper installation of the probe cover ensures accurate measurements.  
2. Keep the probe covers and connection ring away from children.**