

Infrared Non-Contact Thermometer

INSTRUCTION FOR USE

Please read thoroughly before using

KI-8360 

SAFETY INSTRUCTION

⚠ WARNING:

1. Read the entire instruction manual before trying to operate the device.
2. The device is delivered non-sterile; please clean the device before measuring.
3. Stop using the device if malfunctions appear or if it operates abnormally.
4. Children should not use the device without the supervision of an adult. Keep out of reach of unsupervised children.
5. Do not use the device when flammable materials are around.
6. Do not place the device on scarred tissue, open wounds or abrasions.
7. Some medications may cause a rise in skin temperature which can consequently lead to incorrect measurements.
8. Taking a measurement after skin has been exposed to an extreme condition such as direct exposure to sunlight, fireplace/ heater or air conditioner flow, may lead to incorrect readings.
9. If the device has been kept or stored in extreme temperatures, wait at least one hour for the device to return to room temperature before measuring.
10. Do not touch the probe when the device is measuring.
11. The device is not water resistance, please keep dry.
12. Do not drop the thermometer or expose it to heavy shock.
13. Do not bite or swallow the probe and the battery cover.
14. Do not let thermometer come into contact with any thinner or chemical solvents.
15. Components may be harmful if swallowed. Contact a physician immediately should this occur.
16. Do not use it if the display malfunctions or it operates irregularly.
17. Do not put this unit in dishwasher.
18. Performance of the thermometer may be degraded if: Operated or stored outside stated temperature and humidity ranges or if the patient's temperature is below the ambient (room) temperature.
19. The reading is for reference, if feeling sick or uncomfortable, please contact the physician.

⚠ CAUTION:

1. Do not scrape or scratch the probe as it will hamper the effectiveness of the device.
2. Do not dismantle the device except when replacing the batteries.
3. Wait at least thirty minutes after exercising, bathing or eating before taking a measurement.
4. If the subject's body temperature is lower than the room temperature, a false reading may occur.
5. To ensure the best performance of the device, please follow the **PRODUCT SPECIFICATION** "Storage Condition" regarding temperature and humidity ranges for storing the device.
6. Dispose of the device and battery according to your local regulatory or environmental protection agency.
7. The device is not intended for use in the emergency medical services environment.

For maximum performance of the device, we recommend a regular checkup and device calibration every two years.

DEVICE DESCRIPTION AND INTENDED USE

The thermometer is an electronic device intended to measure the body (human) temperature. It is designed to absorb the infrared from human body to detect your temperature. It can be used with adult or pediatric patients and it can be used in household.

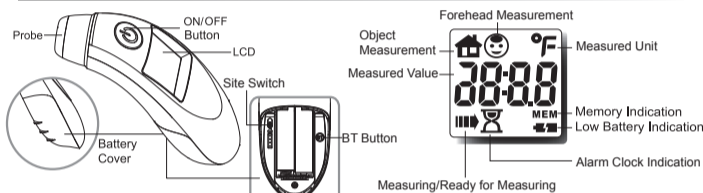
ABOUT BODY TEMPERATURE

A person's normal body temperature can range from 95.9°F to 100.0°F (35.5°C to 37.8°C) throughout the day. We recommend taking your temperature at different times during the day when you are NOT sick. This will give you a preliminary reference to know what your normal temperature is and how it fluctuated during a normal day. Then, when you feel sick or discomfort, knowing this will provide an index for a reliable diagnosis of a fever.

CONTRAINDICATIONS

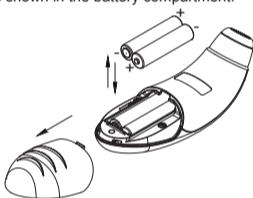
1. Place the probe in scarred tissue or tissue compromised by any disorders of measuring site.
2. Patients in trauma or treat with certain drug therapies of measuring site.
3. Place the device on measuring site exposed to direct sunlight, fireplace heat, cold, compress therapies, air condition flow, etc.

DEVICE OVERVIEW & DISPLAY OVERVIEW



QUICK START













1. Install batteries into the device. Make sure the polarity (+ and -) of the battery matches as shown in the battery compartment.
2. Press and release the ON/OFF button, you will hear a short beep. The device will be ready for measuring.



3. Aim probe to the measuring site within measuring distance.
4. Press the ON/OFF button then read the temperature on the display.




EXPLANATION OF SYMBOLS

	Low battery indication	°F/°C	Measured unit
MEM	Memory Indication	 	Flash : measuring Solid : ready for measuring
	Warning and Caution		Forehead measurement
	Power on, off	OFF	Device is off
	Manufacturer		Measuring site is forehead.
	Please read thoroughly before using.		Object measurement
	Alarm clock indication which can be set by OUCare APP. Once beeps, press ON/OFF button to turn off it.		Clock mode, as a clock. It can be turn on or off by OUCare APP.

BATTERY INSTALLATION

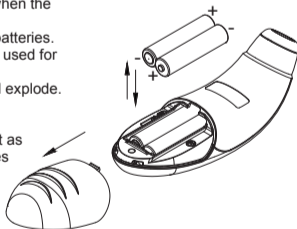
⚠ WARNING

1. Replace with batteries, when the low battery indication  shows.
2. Use only same type batteries to avoid incompatibility.

1. Replace with 2 new AAA batteries simultaneously when the low battery indication appears.
2. The memories might be erased after replacing the batteries.
3. Remove the batteries if the device is not likely to be used for a long period of time.
4. Do not dispose the batteries in a fire, the battery will explode.

REPLACE BATTERY

1. Remove the battery cover to insert batteries.
2. Confirm the polarity (+ and -) of batteries are correct as indicated inside the compartment and insert batteries accordingly.
3. Replace the battery cover.



⚠ WARNING

1. Discard old battery carefully, out of reach of young children. Swallowing the battery may be fatal. If the battery is swallowed, contact a hospital immediately to have it removed. Do not dispose of the battery in a fire. It may explode.
2. For battery disposition, please consider the national regulation.
3. Memory may be erased after replacing batteries.
4. If no use for 1 month, please take out the battery to avoid the battery leakage or deterioration.



°F/°C SWITCH

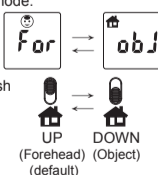
1. Turn on the device by pressing and release ON/OFF button.
2. Press and hold ON/OFF button within first 2 seconds until °F or °C change, release the button as soon as change occurs.
3. Press and hold ON/OFF button again for 2 seconds to switch back and forth from °F or °C.

CHANGE MODE

The device has two modes of measuring site: 1. Forehead mode 2. Object mode.

The default is Forehead mode and can be switched to object mode.

1. Remove the battery cover.
2. Slide the site switch UP is forehead measurement.
3. Slide the site switch DOWN is object measurement.
4. During operation of the switching, the forehead  or object  icon will flash for twice ; after that, icon won't flash, this operation is successful.
5. Per above, it can do measurements accordingly.



NOTE: During measuring and beeping, switch the measuring site is not allowed.

MEMORY FUNCTION

RECALL MEMORY

1. When the unit is off, press and hold the ON/OFF button around 3 seconds until the last memory shows.
2. After you continue to press and release the ON/OFF button to recall up to 9 previous records.
3. Discontinue pressing the ON/OFF button to stop recalling memories.
4. The device is ready to do a new measurement.



DELETE ALL MEMORY

When the device is in memory mode, press and hold the ON/OFF button until LCD shows dEL, press and release the ON/OFF button to delete all memories, then the device will be off automatically.

Otherwise,

1. To stop deleting memory, do not press the ON/OFF button when you see "dEL".
2. Then the device will quit the memory mode after 2 seconds then it is ready for measuring.



