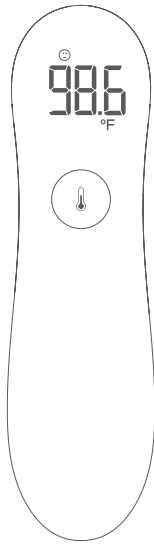




Infrared Thermometer Forehead & Ear

Model #: FDIR-V4



User Manual version: V1

Please read this instruction manual thoroughly before operating and retain for future use.

5. Features

Modern & Sleek Design

- State of the art design with high quality sensor

High Accuracy

- This product has passed performance standards and has a variance of no more than $\pm 0.5^{\circ}\text{F}$ (0.3°C)

Power Saving Function

- Automatic shut-off mode in approximately 8s

Large LED Screen

- Illuminates for an easy to see display

Fever Alarm "Beeping"

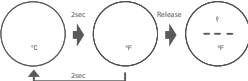
- Normal: 32.0°C (89.6°F) $\leq T \leq 37.4^{\circ}\text{C}$ (99.3°F) - will hear 1 "beep"
- High: 37.5°C (99.5°F) $\leq T \leq 38.5^{\circ}\text{C}$ (101.3°F) - will hear 2 "beeps"
- Very High: 38.6°C (101.5°F) $\leq T \leq 42.9^{\circ}\text{C}$ (109.2°F) - will hear 4 "beeps"

6. Instructions for Use

- 6.1 Power on – insert batteries into the battery compartment. Press the power/scan button to turn on. The product will start self-inspection.
- 6.2 Measurement unit selection – When the product is powered off, press and hold the scan button for 8 seconds. The measurement system ($^{\circ}\text{C}$ or $^{\circ}\text{F}$) automatically appears on the display.



To toggle between $^{\circ}\text{C}$ or $^{\circ}\text{F}$, continue holding the scan button for 2 seconds. Release the button when your desired unit is showing.



6.3 Measure site select – Put the probe cover on for forehead mode or remove for ear mode.

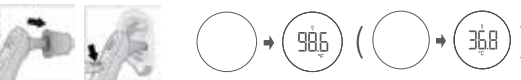


6.4 Forehead temperature measure – Ensure the probe cover is on. Hold the device steadily from 1-6cm / 0.4" – 2.4" from the forehead. Press the scan button lightly. When you hear the "beep", the measurement has registered and you can check the result.



Tip: A clean, dry forehead is important. Remove makeup, dry sweat and move hair to ensure an accurate measurement. Do not use outdoors.

6.5 Ear temperature measure – Ensure the probe cover is off. Gently insert the probe into the ear. Press the scan button lightly. When you hear the "beep", the measurement has registered and you can check the result.



Tip: For accuracy, ensure you take the temperature in the same ear each time. Other factors may influence measurements, such as:

- Obstructions or ear wax build-up
- Having just had ears covered (with hats, earmuffs etc.)
- Exposure to hot or cold outdoor or indoor temperatures
- Having recently gone swimming or taken a bath
- For accuracy, ensure user has been in ambient temperate for at least 30 minutes prior to taking temperature.

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1. Safety Precautions

Warning ⚠

- Use of this thermometer is not intended as a substitute for consultation with your physician. It is dangerous for a user to perform a self-evaluation and self-treatment based on the measured result. Be sure to follow doctor's instructions.
- Keep the thermometer out of reach of children. In case batteries or other components are swallowed, please consult your doctor immediately.
- Don't throw the battery into fire.

Notice ⚠

- The device is a precision instrument, don't drop, trample or impose any vibration or impact on the thermometer.
- Do not touch the lens of the probe with your fingers and do not disassemble the device by yourself.
- Before measuring temperature, make sure to remove hair and ensure the measuring surface is clean and dry.
- Do not use within 30 minutes of exercise, eating or bathing. Allow 30 minutes to pass before taking temperature.
- To ensure accuracy, if the ambient temperature varies, keep the device in a stable temperature setting for 30 minutes before using.
- For accuracy, do not take more than 3 consecutive temperature readings. Allow at least 1-minute before subsequent temperature taking.
- Avoid measuring skin areas with scarred tissue or skin disorders of any kind.
- Do not measure a person's forehead if they have suffered trauma on the forehead.
- Do not measure if the patient is treated with certain drug therapies.
- Do not measure when the measuring sites (forehead) is exposed to direct sunlight, fireplace heat, cold compress therapies or air conditioner flow. Please wait for 30 minutes to measure.
- Do not immerse the device in water or expose to direct sunlight.
- Make sure the measuring distance is between 1-6cm.
- Do not use a mobile device or cordless phone near the thermometer when measuring.

2. Package Contents

Quantity	Parts
1pc	Thermometer
1pc	User Manual

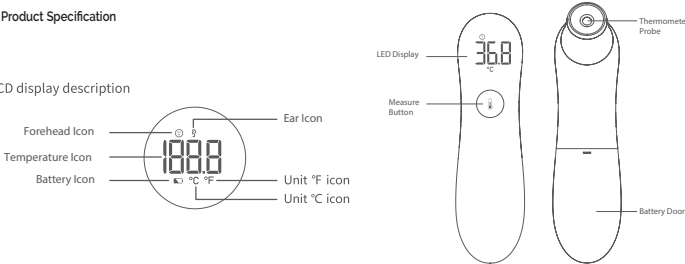
3. Installing/Replacing Battery

- Remove the battery cover by sliding it toward the bottom of the thermometer.
- Insert or replace 2 x 1.5 AAA batteries into the battery compartment, ensuring to match the indicating polarity symbols. (always use new batteries).
- Place the battery cover on the thermometer back in place so it snaps closed.



4. Product Specification

LCD display description



11. Troubleshooting

Trouble or Error Message	Situation	Solution
No response	Batteries are dead	Replace with new batteries
	Battery in wrong polarity or type	Remove batteries and replace with new ones or remove batteries and re-insert them.
	Poor battery contact	Remove batteries and replace with new ones or remove batteries and re-insert them.
Err	Ambient temperature is beyond the range of measurement	Keep the thermometer for at least 30 minutes in a room where the temperature is 50°F - 104°F or 10°C - 40°C
	The sensor or hardware is damaged	The device needs repair
Hi	Temperature is inaccurate due to extreme changes in the room setting	Leave device in ambient temperature for at least 30 minutes and re-measure
	In forehead mode: Temperature readings are too close together Temperature reading is above 109.2°F (42.9°C).	Allow 30 minutes to pass and re-measure.
Lo	Hair or sweat has obstructed the measurement reading	"For "Hi" or "Lo" temperatures when the device is used properly as per the manual, please seek medical attention.
	In forehead mode: Measurement distance was too far Temperature reading is below 89.6°F (32.0°C)	
36.8	Low battery, but still OK to use.	Continue use but prepare to replace the batteries
Low	Low battery, not OK to continue use.	Replace the batteries
1888	Hardware is damaged.	Please contact distributor for support

12. Warranty

Leda Health Innovations Inc. warrants its products to be free from defects in material and workmanship for period of (1 Year) from the date of purchase. Should the product prove to be defective at any time during the warranty period, we would either replace or repair the product at our option without charge. After the warranty period, a service charge will apply for replacement of parts and labor costs. To obtain warranty service, you must return the product complete with its original parts & accessories along with a copy of the original purchase, gift or registry receipt to us. This warranty does not cover damage caused by any tampering, accident, misuse, abuse, improper maintenance, unauthorized modification, or connection to an improper power supply. This warranty excludes all incidental or consequential damages and any liability other than stated above.

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