



PreciseRead™
Touchless
Forehead Thermometer

Read all instructions before
using this product.
**KEEP INSTRUCTIONS FOR
FUTURE USE.**



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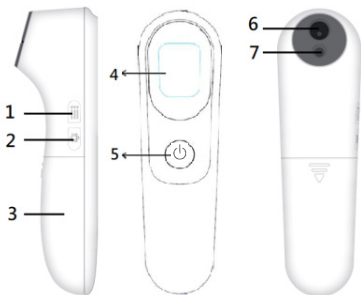
Introduction

The Evenflo PreciseRead Touchless Forehead Thermometer is intended for home use and the measurement of body temperature for people of all ages.

1. **Accurate:** Patented Infrared PreciseRead proximity sensor ($^{\circ}\text{F}/^{\circ}\text{C}$)
2. **Versatile:** 2-in-1 multi-use thermometer measures Body Temperature and Food/Liquid Temperatures
3. **Fast:** One-second reading for rapid results
4. **Easy to Read:** 3 color LCD display for visual fever alert
5. **Convenient:** Quiet mode for nighttime use
6. **Power Saving/Auto Power-Off:** Auto Power-Off after idling to ensure battery life.
7. **$^{\circ}\text{F}/^{\circ}\text{C}$ Switchable Function**
8. **Multi-Memory Recall**
9. **Fever Alarm:** Body Temperature mode ONLY
10. **Warning Indication:** “Low Battery” symbol and “Lo”/ “Hi” symbol indicating out of measuring range.
11. **Ergonomic Design with Large LCD Display and Buttons**

Product Identification

1. Memory Button
2. Mode Button
3. Battery Cover
4. Display LCD
5. Power Button
6. Measurement Sensor
7. PreciseRead Proximity Sensor





WARNING!














- Product is intended to be used by adults.
- This product is not a toy. **DO NOT** allow children to play with it.
- Please keep away from children and pets because small parts may be inhaled or swallowed.
- This product includes 2 AAA batteries.
- Always replace the entire set of batteries at one time.
- **RISK OF EXPLOSION!**
 - » **NEVER** mix old and new batteries, batteries of different brand types, or incorrect battery type.
 - » **NEVER** dispose of batteries near children, heat, or in normal household waste.
- Properly dispose of used batteries immediately in accordance with EPA Standards that can be found at [**www.epa.gov/recycle**](http://www.epa.gov/recycle).
- Remove batteries when storing product for a long time.
- Never immerse product in water.

Important Information Before Use

When using this product, please be sure to follow all the notes listed below. Any deviation may cause injury or affect the accuracy of the thermometer.

1. Do not disassemble or repair the thermometer. No modification of this equipment is allowed.
2. Be sure to clean the thermometer lens before and after each use. Avoid direct finger contact with the lens.
3. It is recommended that user take three (3) temperature readings. If they are different, use the highest reading.
4. Do not expose the thermometer to extreme temperature, very high humidity, or direct sunlight.
5. Avoid dropping the device.
6. Before taking a measurement, the thermometer should be acclimated to room temperature for 30 minutes.
7. Avoid measuring temperature for 30 minutes after exercise, bathing, or returning from outdoors. If the patient's skin is covered with hair, sweat, or dirt, clean the area and wait 10 minutes before taking a measurement.
8. Please use the thermometer solely for its intended purpose.
9. There are no absolute body temperature standards. Keep reliable records of your personal temperature to serve as a reference for judging a fever.
10. Under any circumstances, the temperature result is **ONLY** for reference. Before taking any medical action, please consult your physician.
11. Avoid using this thermometer near an operating cell phone or microwave oven.
12. For assistance with setup, use or maintenance of this thermometer, please contact ParentLink at 1-800-233-5921.
13. Report any serious incidents involving this thermometer to Evenflo by calling ParentLink at 1-800-233-5921.

Description of LCD Display


	Measuring Sequence In Process
	Night Mode (beeps muted)
	Body Temperature Mode
	Food/Liquid Temperature Mode
	Measurement Degree
	Temperature Scale (°C or °F)
	Low Battery Indicator
	Frowning Face with Red Backlight: Temperature is 100.4°F (38°C) or higher
	Smiling Face with Amber Backlight: Temperature is 99.5 - 100.3°F (37.5 - 37.9°C)
	Smiling Face with Green Backlight: Temperature is less than 99.5°F (37.5°C)
	Memory Symbol/Temperature Recall

Battery Installation



- **RISK OF EXPLOSION!**
 - » **NEVER** mix old and new batteries, batteries of different brand types, or incorrect battery type.
 - » **NEVER** dispose of batteries near children, heat, or in normal household waste.
- Properly dispose of used batteries immediately in accordance with EPA Standards that can be found at www.epa.gov/recycle.
- Remove batteries when storing product for a long time.

Replacing the Battery

Low Battery Indicator: When the battery power becomes low, the Low Battery Indicator “” will appear on the display. The thermometer can still be used during this time, but the batteries should be replaced as soon as possible. If the batteries run out completely, the word “Lo” will be displayed along with the Low Battery Indicator and the batteries will need to be replaced before using the thermometer again.

To replace the thermometer batteries:

1. Gently slide the battery cover down to remove.
2. Carefully remove the old batteries and properly discard.
3. Insert two new 1.5V alkaline AAA (LR03) batteries in the direction indicated in the battery compartment.
4. Slide the battery cover back into place.

Switching Between Fahrenheit or Celsius

Your thermometer can display results in degrees Fahrenheit (°F) or degrees Celsius (°C). To switch from °F to °C and back, simultaneously hold down the Memory and Mode buttons on the side of the thermometer until you hear a beep.

Switching Between Measuring Modes

To switch between the thermometer's four measuring modes (shown below), press the Mode button on the side of the device. Switching to Body Temperature and Food/Liquid Temperature modes will be accompanied by a beep, while the beep is muted when you choose Body Temperature Night Mode or Food/Liquid Temperature Night Mode.



Body
Temperature



Food/Liquid
Temperature



Body
Temperature
Night Mode



Food/Liquid
Temperature
Night Mode

NOTE: A Moon symbol “☾” will appear on the LCD in both Night Modes.

Tips for Measuring Body Temperature

- Before taking a temperature measurement, the thermometer should be acclimated to room temperature for 30 minutes.
- Attempting to take temperature readings from sites on the body other than the forehead may produce inaccurate results.
- Avoid measuring temperature for 30 minutes after exercise, bathing, or returning from outdoors. If the patient's skin is covered with hair, sweat, or dirt, clean the area and wait 10 minutes before taking a measurement.
- Readings taken while asleep should not be compared directly to readings taken while awake, as body temperature while asleep is typically lower.
- Ensure that the thermometer is held firmly during measurement and that the patient does not move until the measurement is complete. Movement can impact the measurement.

Measuring Body Temperature

1. Press the Power Button to turn on the thermometer. The unit will run a self-test and the LCD will briefly display all of its symbols during this time. When the device is ready, "--" will appear on the screen and the thermometer may be used to take a measurement.
2. Select Body Temperature Mode by pressing and releasing the Mode button until a "👤" symbol appears on the display.

NOTE: The default setting for the thermometer is set to Body Temperature.

3. Position the thermometer approximately **1 inch (2.5 cm)** from the center of the patient's forehead with the sensor aimed between the eyebrows.



4. Press and release the Power Button.
5. Slowly move the thermometer toward or away from the forehead until you have reached the correct distance.

NOTE: If the thermometer is out of range, the display will flash in the sequence shown below and the thermometer will beep until the correct distance is achieved.




6. Once the temperature reading is complete, you will hear a short beep and the temperature will display on the LED with a colored backlight and a graphic as indicated below.

Temperature	LED Backlight	Graphic
less than 99.5°F (37.5°C)	Green	
99.5 - 100.3°F (37.5 - 37.9°C)	Amber	
100.4°F (38°C) or higher	Red	

NOTE: If the temperature measurement is 100.4°F (38°C) or above, the Frowning Face and Red Backlight will be accompanied by a Fever Alarm. This Fever Alarm will only occur in Body Temperature Mode. The Fever Alarm will not occur in Body Temperature Night Mode.

7. About 60 seconds after use, the thermometer will automatically beep and shut off.

Measuring Food/Liquid Temperature


1. Press the Power Button to turn the thermometer on. All symbols on the display will momentarily appear.
2. Press the Mode button on the side of the thermometer until the “” symbol appears on the display.
3. Position the thermometer approximately 1 inch (2.5 cm) from the food or liquid to be measured, then press and release the Power Button.
4. Slowly move the thermometer toward or away from the food/liquid until you have reached the correct distance. When the temperature reading is complete, you will hear a short beep. The temperature will **ALWAYS** display on the LED with a Green Backlight **regardless of temperature reading**.

NOTE: When using the thermometer in Food/Liquid Temperature Mode, the device does not provide an alert if a temperature reading is too hot or too cold. Please ensure that any food or liquid is at a safe temperature for use by your child.

5. About 60 seconds after use, the thermometer will automatically beep and shut off.

Memory Function

Memory Recall: You can recall up to 10 measurements currently stored in memory to share with your physician or trained healthcare professional.

1. With the thermometer turned on, briefly press the Memory Button to display the most recent temperature measurement. The Memory symbol “

Memory Deletion: There are two methods which can be used to clear the thermometer’s memory.

- **Memory Button.** With the thermometer turned on, press and HOLD the Memory Button to delete all the stored temperature readings. The thermometer will beep once and the LCD will show “- -” to indicated that the memory has been cleared.
- **Remove Batteries.** When the batteries are removed, all recorded temperature measurements will be deleted.

Cleaning and Disinfecting

For home use device disinfection, 75% alcohol (available in the pharmacy) can be used.

- **Measurement Sensor:** Clean the measurement sensor with an alcohol swab before and after each measurement.
- **Thermometer:** Use a soft, dry cloth to clean thermometer body. Never use abrasive cleaning agents, thinners or benzene for cleaning. Do not scratch the surface of the probe lens or the display. Do not expose the thermometer to extreme temperatures, humidity, direct sunlight, or shock.

Error Codes

When a malfunction or incorrect temperature measurement occurs, an error message will appear as described below.

Display	Cause	Solution
Hi	Temperature measured higher than measurement range. Body Temperature: 109.4°F (43°C) Food/Liquid Temperature: 212.0°F (100°C)	Operate the thermometer only between the specified temperature ranges. If necessary, clean the sensor tip.
Lo	Temperature measured lower than measurement range. Body Temperature: 93.2°F (34°C) Food/Liquid Temperature: 32.0°F (0°C)	In the event of a repeated error message, contact ParentLink at 1-800-233-5921.
Err	The operating temperature is not in the range: 59°F~104°F (15°C~40°C)	Operate the thermometer only between the specified temperature ranges.

Technical Specification

- **Measuring Range:**
Body Temperature: 93.2°F~109.4°F (34°C~43°C)
Food/Liquid Temperature: 32.0°F~212.0°F (0°C~100°C)
- **Calibration Accuracy:**
Body Temperature: $\pm 0.5^{\circ}\text{F}$ ($\pm 0.3^{\circ}\text{C}$) from 93.2°F ~109.4°F (34°C ~ 43°C)
Food/Liquid Temperature: $< 68^{\circ}\text{F} \pm 0.4^{\circ}\text{F}$; $\geq 68^{\circ}\text{F} \pm 5\%$
($< 20^{\circ}\text{C} \pm 2^{\circ}\text{C}$; $\geq 20^{\circ}\text{C} \pm 5\%$)
- **Display Resolution:** 0.1°C/32.18°F
- **Operating Environment:**
59°F~104°F (15°C~40°C) with relative humidity up to 95% (non-condensing)
Atmospheric pressure: 700~1060 hPa
- **Storage/Transportation Environment :**
-13 to 131 °F (-25 to 55 °C) with relative humidity up to 95% (non-condensing)
Atmospheric pressure: 700~1060 hPa
- **Power Supply:** 2 x 1.5V alkaline AAA (LR03) batteries
- **Weight with Batteries:** approx. 4.2 oz. (120 g)
- **Memory:** 10 temperature readings
- **Dimensions:** approx. 5.59" × 1.65" × 1.67" (142 mm × 42 mm × 42.4 mm)
- **Operation Distance:** 1.18" (3 cm)
- **Battery Operation Time:** about 90 minutes (Depends on brand of batteries.)
- **Typical Service Life:** 3 years











EMC Tables

60321000/NT6/NT66 is intended for use in the electromagnetic environment specified below. The customer or the user of 60321000/NT6/NT66 must make sure that it is used in such an environment.

Guidance and manufacturer's declaration - Electromagnetic emissions		
Phenomenon	Professional healthcare facility environment a)	HOME HEALTHCARE ENVIRONMENT a)
Conducted and radiated RF EMISSIONS	a)	CISPR 11 Group 1 Class B
Harmonic distortion	Not applicable	
Voltage fluctuations and flickering	Not applicable	
<p>a) The equipment is suitable for use in Home Health Environments and Professional Health Care Environments limited to patient rooms and respiratory treatment facilities in hospital or clinics. The more restrictive acceptance limits of Group 1 Class B (CISPR 11) have been considered and applied. The equipment is suitable for use in the mentioned environments when directly connected to the Public Mains Network.</p> <p>b) The test is not applicable in this environment unless the ME EQUIPMENT and ME SYSTEM used will be connected to the PUBLIC MAINS NETWORK and the power input is otherwise within the scope of the Basic EMC standard.</p>		

Guidance and manufacturer's declaration - Electromagnetic immunity - Enclosure port			
Phenomenon	Basic EMC standard or test method Professional healthcare facility environment	Immunity test levels	
		HOME HEALTHCARE ENVIRONMENT	
ELECTROSTATIC DISCHARGE	IEC 61000-4-2	± 8kV contact ± 2 kV, ±4kV ±, ±8 kV, ±15 kV air	
Radiated RF EM fields	IEC 61000-4-3	a)	10 V/m b) 80MHz - 2.7 GHz 80% AM at 1kHz
Proximity fields from RF wireless communications equipment	IEC 61000-4-3	<p>COMPLIANT</p> <p>NOTE: Further information about distances to be maintained between portable and mobile RF communications equipment (transmitters) and the 60321000/NT6/NT66 can be requested from the manufacturer using the contact information provided in this manual. However, it is advisable to keep the electromechanical aerosol equipment at an adequate distance of, at least, 0.5 m from mobile phones or other RF communications transmitters to minimize possible interference.</p>	
RATED power frequency magnetic fields.	IEC 61000-4-8	30 A/m c) 50 Hz or 60 Hz	
<p>a) The equipment is suitable for use in Home Health Environments and Professional Health Care Environments limited to patient rooms and respiratory treatment facilities in hospital or clinics. The more restrictive IMMUNITY acceptance limits have been considered and applied.</p> <p>b) Before modulation is applied.</p> <p>c) This test level assumes a minimum distance of at least 15 cm between the ME EQUIPMENT or ME SYSTEM and sources of power frequency magnetic fields.</p>			

Explanation of Symbols

	Manufacturer
	Date of manufacture (YYYY-MM-DD)
	Temperature limits
	Humidity limitation
	Atmospheric pressure limitation
	<u>WARNING!</u>
	Consult the instruction for use
	Power
IP 22	This product meets the basic safety and essential performance requirements indicated in the IP22 conditioning test (protection against solid foreign objects of 0.5" (12.5mm) Ø and greater and against vertically falling water drops when enclosure tilted up to 15°)
	Properly dispose of used batteries immediately in accordance with EPA Standards that can be found at <u>www.epa.gov/recycle</u> .
	Catalog number

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING! Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Limited Warranty

For a period of 1 year from the original purchase of this Product, Evenflo warrants to the original end user (“Purchaser”) this Product (including any accessories) against defects in material or workmanship. Evenflo’s sole obligation under this express limited warranty shall be, at Evenflo’s option, to repair or replace any Product that is determined to be defective by Evenflo and determined to be covered by this warranty.

Repair or replacement as provided under this warranty is the exclusive remedy of the Purchaser. Proof of purchase in the form of a receipted invoice or bill of sale evidencing that the Product is within the warranty period must be presented to obtain warranty service. This express limited warranty is extended by Evenflo ONLY to the original Purchaser of the Product and is not assignable or transferable to subsequent purchasers or end users of the Product. For warranty service, contact Evenflo’s ParentLink Consumer Resource Center at 1-800-233-5921 or www.evenflo.com.

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ParentLink®

answers. advice. affirmation.

www.evenflo.com

1-800-233-5921 8 am - 5 pm EST

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Made in China