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**Larex B001**

# LAREX B001 Bottle Warmer User Manual

**Model: B001**

## 1. Introduction

This manual provides detailed instructions for the safe and effective use of your LAREX B001 Bottle Warmer. Please read this manual thoroughly before first use and retain it for future reference. This device is designed to warm breastmilk, formula, and baby food, and to sterilize bottles and nipples.

Image 1.1: LAREX B001 Bottle Warmer main unit.

## 2. Important Safety Information

To ensure safe operation and prevent injury or damage, always follow these basic safety precautions:

- Read all instructions before using the appliance.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against electrical shock, do not immerse cord, plugs, or the appliance in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to

"off," then remove plug from wall outlet.

- Do not use appliance for other than intended use.
- Always check the temperature of the milk or food before feeding the baby.
- This appliance is for household use only.

## 3. Product Components

The LAREX B001 Bottle Warmer typically includes the following components:

- Main Warmer Unit with Digital Display
- Lid
- Bottle Basket (if included)
- Power Cord

## 4. Setup

1. **Unpack:** Carefully remove all components from the packaging.
2. **Clean:** Before first use, clean the warmer unit and accessories as described in the "Cleaning and Maintenance" section.
3. **Placement:** Place the warmer on a stable, flat, heat-resistant surface, away from direct sunlight or heat sources. Ensure adequate ventilation around the unit.
4. **Fill Water:** Add distilled or purified water to the water chamber, ensuring it does not exceed the maximum fill line.
5. **Connect Power:** Plug the power cord into a suitable electrical outlet. The digital display will illuminate.

## 5. Operating Instructions

### 5.1 General Operation

- **Power On/Off:** Press the power button (usually indicated by a circle with a vertical line) to turn the unit on or off.
- **Mode Selection:** Use the mode buttons (e.g., "Fast", "24H", "Food", "Sterilize") to select the desired function.
- **Adjust Settings:** Use the up/down arrow buttons to adjust time or temperature settings as needed.

### 5.2 Fast Warming (Breastmilk & Formula)

This mode quickly warms milk to a comfortable feeding temperature.

1. Place the bottle containing breastmilk or formula into the warmer.
2. Ensure the water level in the chamber is appropriate for the bottle size.
3. Press the "Fast" button. The display will show a default warming time.
4. Adjust the warming time using the up/down arrows if necessary, based on milk volume and starting temperature (e.g., refrigerated vs. room temperature).
5. The warmer will begin the heating cycle. It typically takes 2.5-7 minutes.
6. Once complete, the unit will beep 5 times and automatically power off.
7. Carefully remove the bottle and always test the milk temperature on your wrist before feeding.

Image 5.2: Fast warming function in operation.

### 5.3 24H Keep Warm

This mode maintains milk at a preset temperature for up to 24 hours, ideal for night feedings.

1. Place the bottle with milk into the warmer.
2. Press the "24H" button. The display will show a default temperature.
3. Adjust the desired temperature using the up/down arrows. A common feeding temperature is around 98-104°F (37-40°C).
4. The warmer will heat the milk to the set temperature and maintain it for up to 24 hours.
5. Always test the milk temperature before feeding.

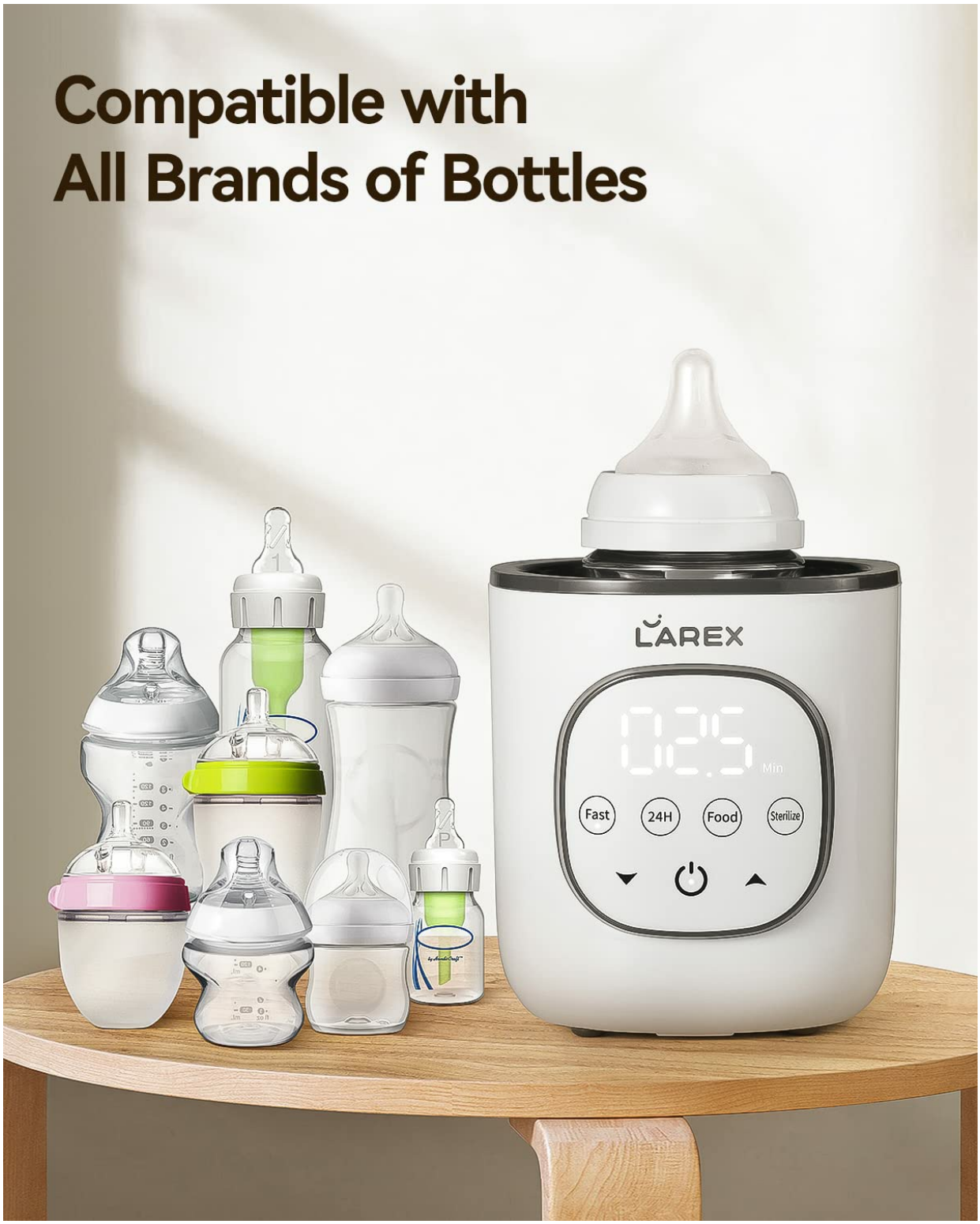


Image 5.3: Using the 24-hour keep warm function for night feeding.

### 5.4 Thawing Frozen Breastmilk

The warmer can gently thaw frozen breastmilk to preserve nutrients.

1. Place the frozen breastmilk bag or bottle into the warmer.
2. Select the "24H" mode and set a lower temperature (e.g., around 86°F / 30°C) for gradual thawing.
3. Monitor the thawing process. Once thawed, you can switch to a warming mode if needed.
4. Do not refreeze thawed breastmilk.

### 5.5 Food Heating

This function allows for warming baby food jars.

1. Place the baby food jar (without lid) into the warmer.
2. Press the "Food" button. The display will show a default temperature.
3. Adjust the desired temperature using the up/down arrows.
4. The warmer will heat the food. Stir the food thoroughly after warming and always test the temperature before feeding.

Image 5.5: Warming baby food in the LAREX B001 Bottle Warmer.

### 5.6 Sterilizing (Deep Cleaning)

The warmer can generate steam to deep clean bottles and nipples.

1. Place clean bottles, nipples, or small accessories into the warmer.

2. Add a small amount of water to the chamber (refer to specific instructions for water volume for sterilization).
3. Place the lid securely on the warmer.
4. Press the "Sterilize" button. The unit will heat water to create 212°F (100°C) steam.
5. Allow the cycle to complete. Be cautious when opening the lid due to hot steam.
6. Use tongs to remove hot items.

### 5.7 Timer and Temperature Setting

The digital display allows for precise control over warming duration and temperature.

- **Timer:** Primarily used in "Fast" warming mode to set the duration of the heating cycle.
- **Temperature Setting:** Used in "24H Keep Warm" and "Food" heating modes to set the target temperature.
- Use the up/down arrow buttons to adjust values. The unit features a memory function that retains your last setting for convenience.

Image 5.7: Digital display showing timer and temperature setting options.

### 5.8 Bottle Compatibility

The LAREX B001 Bottle Warmer is designed to accommodate various bottle types, including wide, narrow, and angled bottles, as well as baby food jars.

Image 5.8: The warmer is compatible with various bottle brands and sizes.

## 6. Cleaning and Maintenance

Regular cleaning ensures optimal performance and hygiene.

1. **Unplug:** Always unplug the warmer from the power outlet and allow it to cool completely before cleaning.
2. **Exterior Cleaning:** Wipe the exterior of the unit with a damp cloth. Do not use abrasive cleaners or immerse the unit in water.
3. **Interior Cleaning:** The water chamber can be wiped with a damp cloth. For thorough cleaning, use a soft brush.

4. **Accessories:** The lid and bottle basket should be hand washed with warm, soapy water and rinsed thoroughly. They are not dishwasher safe.
5. **Descaling:** Over time, mineral deposits (limescale) may build up in the water chamber. To descale, mix 2 oz (60ml) of white vinegar with 4 oz (120ml) of cold water and pour into the water chamber. Let it stand for 30 minutes, then pour out the solution. Rinse the chamber thoroughly with clean water several times.
6. **Storage:** Store the clean and dry warmer in a cool, dry place when not in use.

## 7. Troubleshooting

If you encounter issues with your LAREX B001 Bottle Warmer, refer to the following common problems and solutions:

| Problem | Possible Cause | Solution |
|---|---|---|
| Warmer does not turn on. | No power supply. | Check if the power cord is securely plugged into the outlet and the unit. Test the outlet with another appliance. |
| Milk is not warm enough. | Insufficient warming time or incorrect temperature setting. | Increase the warming time in "Fast" mode or adjust the temperature higher in "24H Keep Warm" mode. Ensure enough water is in the chamber. |
| Warming takes too long. | Too much water in the chamber or low initial milk temperature. | Ensure water level is appropriate. For very cold or frozen milk, longer warming times are expected. |
| Unit beeps continuously or displays an error. | Low water level or internal malfunction. | Check and refill water if low. If the problem persists, unplug the unit and contact customer support. |
| Limescale buildup. | Hard water usage. | Perform descaling as described in the "Cleaning and Maintenance" section. Use distilled or purified water to prevent future buildup. |

If the problem persists after attempting these solutions, please contact LAREX customer support for assistance.

## 8. Specifications

- **Model Number:** B001
- **Product Dimensions:** 8.27 x 4.92 x 4.84 inches
- **Item Weight:** 8 ounces (0.5 Pounds)
- **Material Type:** Plastic
- **Material Free:** BPA Free
- **Care Instructions:** Hand Wash Only
- **Dishwasher Safe:** No
- **Batteries Required:** No

## 9. Warranty and Support

For warranty information or customer support, please refer to the product packaging or contact LAREX directly through their official website or the retailer where the product was purchased. Please have your model number (B001) and purchase details ready when contacting support.

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## Related Documents - B001

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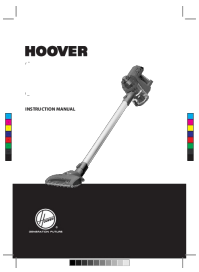
|---|---|
|  | LAREX Electric Baby Swing CR018B User Manual<br>Comprehensive user manual for the LAREX Electric Baby Swing, Model CR018B. Includes safety warnings, parts identification, assembly instructions, disassembly guide, usage methods, function introduction, product specifications, cleaning and maintenance advice, troubleshooting tips, and warranty information. |
| | WaterH Smart Bottle User Manual: Hydration Tracking & Wireless Charging<br>Discover the features and usage of the WaterH Smart Bottle, including automatic hydration tracking, LED reminders, smart scan safety sensor, and wireless charging. This manual covers setup, app integration, maintenance, and important safety information. |
| | WaterH Smart Bottle WH-B001 User Manual<br>User manual for the WaterH Smart Bottle (Model WH-B001), covering setup, app integration, features like auto hydration tracking and LED reminders, maintenance, safety warnings, and FCC compliance. |
|  | Hoover Freedom FD22G Bagless Cordless Stick Vacuum Cleaner Instruction Manual<br>Official instruction manual for the Hoover Freedom FD22G bagless cordless stick vacuum cleaner. Learn about safe operation, assembly, maintenance, troubleshooting, and spare parts. |
| | SmartWave TRex BLE+ User Manual Revision 1.9<br>User manual for the SmartWave TRex BLE+ module, detailing product specifications, installation, operation, and regulatory compliance for ISED Canada and FCC USA. |
| | OPUMP LM-B001 Smart Breathing Trainer User Manual \| Improve Respiratory Fitness<br>Comprehensive user manual for the OPUMP LM-B001 Smart Breathing Trainer. Learn how to use, maintain, and maximize your respiratory fitness with this device. Includes safety guidelines, specifications, and usage instructions. |