

Bear Multifunctional Double Bottle Warmer

Bear Multifunctional Double Bottle Warmer User Manual

INTRODUCTION

The Bear Multifunctional Double Bottle Warmer is designed to simplify baby feeding by offering multiple functions in one compact device. It provides rapid and gentle warming for breastmilk, formula, and baby food, maintains desired temperatures for up to 24 hours, and includes a steam disinfection feature for bottles and accessories. This manual provides detailed instructions for safe and efficient use of your new bottle warmer.

SAFETY INFORMATION

- Always read all instructions before use.
- Keep the appliance out of reach of children.
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Unplug from outlet when not in use and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Use only attachments recommended by the manufacturer.
- Always test the temperature of the milk or food before feeding your baby. Shake the bottle gently and drip a few drops on the back of your hand to ensure it is not too hot.
- The appliance features an auto-shutoff to prevent overheating.
- Ensure proper water levels are maintained as indicated.

Overheat Protection & Automatic Shutdown

Easy acoustic alert, prevents the risk of overheating
No need to check the heating process



Image Description: A banner image illustrating the overheat protection and automatic shutdown features of the Bear Bottle Warmer, showing a shield icon and text emphasizing safety.

PACKAGE CONTENTS

- Bear Multifunctional Double Bottle Warmer Unit
- Bottle Basket
- Measuring Cup
- User Manual

PRODUCT OVERVIEW

The Bear Multifunctional Double Bottle Warmer features a dual-bottle design, allowing two bottles or food jars to be warmed simultaneously. It includes an intuitive LCD digital control panel for precise temperature and time adjustments. The unit is designed for compatibility with most standard and wide-neck bottles made of plastic, glass, or silicone.

Multi-function Bottle Warmer

Enjoy all-around feeding convenience.



Fast warming



24H keep warm



Steaming



Food heating



Thaw



Steady warmer



Image Description: The Bear Multifunctional Bottle Warmer displaying its various functions: Fast warming, 24H keep warm, Steaming, Food heating, Thaw, and Steady warmer. Two baby bottles are visible inside the unit.

Double Bottle Design

Compatibility with Most Bottles



Image Description: A top-down view and side view of the Bear Bottle Warmer, highlighting its double bottle design and compatibility with various bottle types (plastic, glass, silicone). Dimensions are indicated as 3.1in width for the warming area, 6.1in total width, and 10in height.

SETUP

- Unpacking:** Carefully remove all components from the packaging.
- Initial Cleaning:** Before first use, clean the warming chamber and accessories (like the bottle basket and measuring cup) with warm, soapy water. Rinse thoroughly and dry.
- Placement:** Place the warmer on a stable, flat, heat-resistant surface, away from direct sunlight or heat sources.
- Add Water:** Using the provided measuring cup, add the recommended amount of distilled water into the warming chamber. Refer to the "Operating Instructions" section for specific water amounts for each function. Do not overfill.

OPERATING INSTRUCTIONS

General Operation:

- Place the bottle(s) or food jar(s) into the warming chamber, using the bottle basket if needed.
- Ensure the water level is appropriate for the selected function.
- Plug the warmer into a power outlet.
- Press the power button to turn on the device.
- Select the desired function using the control panel.
- Adjust temperature and time settings as required.
- The device will emit an alert ("DiDi" sound) when the process is complete.
- Always unplug the unit after use.

Fast Warming:

This mode rapidly heats milk or formula using a water bath. Place bottle(s) in the warmer. Add water according to the milk volume and bottle material (refer to the reference chart below). Select "Fast" mode. The warming time typically ranges from 3 to 7 minutes, depending on milk volume and bottle type.

3-7 Minutes Fast Warming

Ensuring timely feeding and convenience for parents.

99°F

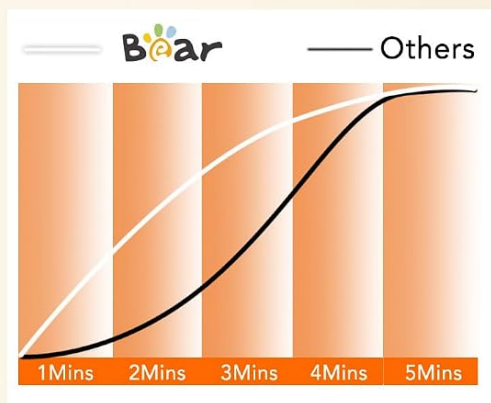


Image Description: A graphic illustrating the fast warming function of the Bear Bottle Warmer, showing two bottles inside the unit with heat waves and a graph comparing Bear's warming speed to others, indicating 3-7 minutes for optimal temperature.

3-7 Minutes Fast Warming

Ensuring timely feeding and
convenience for parents.

37°C

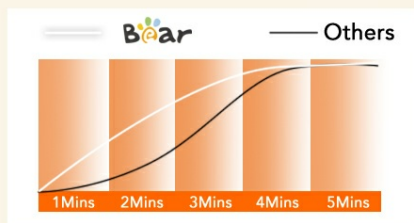


Image Description: A banner image highlighting the "Fast Warming" feature of the Bear Bottle Warmer, showing two bottles being warmed with a temperature of 37°C and a comparison graph of warming times.

24-Hour Keep Warm:

Maintains a set temperature for up to 24 hours, ideal for nighttime feedings or pre-prepped formula. Place bottle(s) in the warmer. Add water as needed. Select the "24H" mode and set the desired temperature. The warmer will keep the contents at this temperature until manually turned off or unplugged.

Keep Milk Warm in 24 Hours

Ready for feeding whenever needed throughout the day and night.



Image Description: A close-up of the Bear Bottle Warmer's control panel showing the "24H" keep warm function activated, with a digital display showing 37°C. A hand is pressing a button.

Keeping Milk Warm

Ensures prolonged temperature maintenance providing convenient access to warm baby milk throughout the day



Image Description: A banner image showcasing the "24H Keep Warm" feature of the Bear Bottle Warmer, with a baby sleeping next to the

warmer, which displays 37°C.

Food Heating:

Gently warms baby food jars. Place the baby food jar (without lid) into the warmer. Add water to the warming chamber. Select "Food" mode and adjust temperature as desired.



Image Description: A banner image demonstrating the "Food Heating" function of the Bear Bottle Warmer, showing a baby food jar being warmed inside the unit, surrounded by various fruits and baby food bowls.

Thawing:

Safely thaws frozen breastmilk or baby food. Place frozen milk bag or food jar into the warmer. Add water to the warming chamber. Select "Thaw" mode.

Bottle	Initial Temp	Add Water	Milk Volume			
			20z/60ml	40z/120ml	60z/180ml	80z/240ml
Plastic	41°F/5°C	1.4oz/40ml	4.5min	5.5min	6.5min	7min
	68°F/20°C		3.5min	4.0min	4.5min	5min
Glass	41°F/5°C		3.5min	4.5min	5.5min	6.5min
	68°F/20°C		3.0min	3.5min	4.0min	4.5min

Image Description: A banner image showing the multi-use capabilities of the Bear Bottle Warmer, including thawing, with various baby items and a mother interacting with her baby.

Steam Disinfection:

Sterilizes bottles, nipples, and small accessories. Place clean bottles and accessories upside down in the warming chamber, using the basket. Add the recommended amount of water for sterilization (refer to manual for exact quantity). Select "Sterilize" mode.

Steam Disinfection Function

Kills 99.99% germs

Kills **99.99% germs Bacteria**
ensures hygiene for baby
bottles and accessories

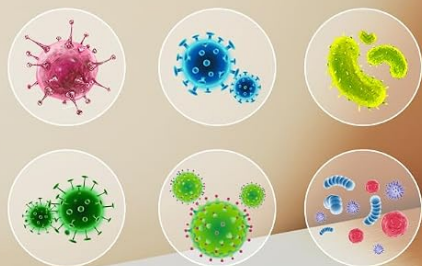


Image Description: The Bear Bottle Warmer performing steam disinfection, with steam visible inside the clear lid and bottles/accessories being sterilized.

Steam Disinfection Function

Kills 99.99% germs

Kills **99.99% germs Bacteria**
ensures hygiene for baby
bottles and accessories



Image Description: A banner image highlighting the "Steam Disinfection Function" of the Bear Bottle Warmer, showing steam inside the unit

and icons representing 99.99% germ kill.

Temperature Control:

The LCD digital panel allows precise adjustment of temperature and time. Use the "+" and "-" buttons to set the desired temperature (in °F or °C, depending on model settings) and duration.



Image Description: A banner image showing the LED display screen of the Bear Bottle Warmer with adjustable temperature and time settings, emphasizing precise control.

MAINTENANCE

1. **Cleaning:** Always unplug the warmer and allow it to cool completely before cleaning.
2. **Exterior:** Wipe the exterior with a damp cloth. Do not use abrasive cleaners or scourers.
3. **Interior:** For the warming chamber, remove any remaining water. Wipe the interior with a soft, damp cloth.
4. **Descaling:** Mineral deposits may accumulate over time. To descale, mix 100ml of white vinegar with 200ml of cold water and pour into the warming chamber. Let it stand for 30 minutes, then pour out the solution. Rinse thoroughly with clean water. Repeat if necessary.
5. **Storage:** Store the clean, dry warmer in a cool, dry place.

TROUBLESHOOTING

- **Warmer not turning on:** Ensure the power cord is securely plugged into a working electrical outlet. Check if the power button is pressed firmly.
- **Milk not warming to desired temperature:** Verify that the correct function and temperature settings are selected. Ensure the appropriate amount of water is added for the selected function and milk volume. Consider the initial temperature of the milk (refrigerated vs. room temperature) and bottle material (glass heats faster than plastic). Adjust warming time accordingly.
- **"DiDi" alert sounds but milk is not warm enough:** This may indicate insufficient water or incorrect settings. Recheck water level and settings. For very cold or large volumes of milk, a longer warming cycle may be required.
- **Water leakage:** Ensure the water level does not exceed the maximum fill line. Check for any cracks or damage to the unit. Discontinue use if damaged.

SPECIFICATIONS

- **Product Dimensions:** 30 x 23 x 16.49 cm
- **Item Weight:** 962 g

- **Material Composition:** Plastic
- **Additional Features:** 24h keep warm, Automatic Shut-off for Safety, Double-bottle Design, Heat Varies Baby Food, Ultra-Fast Heating
- **Batteries Required:** No

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official Bear product support website. Keep your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question