

## Winged Whale Multifunction Baby Bottle Warmer

# Winged Whale Multifunction Baby Bottle Warmer

User Instruction Manual

## 1. INTRODUCTION

Thank you for choosing the Winged Whale Multifunction Baby Bottle Warmer. This device is designed to simplify your baby feeding routine by offering multiple functions including warming milk, heating food, defrosting, sterilizing, and maintaining constant temperature. Please read this manual thoroughly before first use to ensure proper operation and safety.

## 2. SAFETY INSTRUCTIONS

- Always place the warmer on a stable, flat, heat-resistant surface.
- Do not immerse the main unit in water or other liquids.
- Keep out of reach of children. This appliance is not a toy.
- Ensure the voltage specified on the appliance matches your local power supply before connecting.
- Unplug the appliance from the power outlet when not in use and before cleaning.
- Do not operate the appliance if it has a damaged cord or plug, or if it malfunctions or has been damaged in any manner.
- Always add water to the heating chamber before placing bottles or food.
- Exercise extreme caution when handling hot water or steam.
- Always check the temperature of milk or food before feeding your baby.
- The appliance features an automatic power-off function if water dries out, enhancing safety.

## 3. PACKAGE CONTENTS

- Winged Whale Multifunction Baby Bottle Warmer Main Unit
- Protective Lid
- Instruction Manual

## 4. PRODUCT OVERVIEW

The Winged Whale Multifunction Baby Bottle Warmer features a user-friendly control panel with an LCD display for clear temperature and time readings. It is designed to accommodate two bottles simultaneously, making it ideal for twins or preparing multiple feeds.



Image: Front view of the Winged Whale Multifunction Baby Bottle Warmer, showing the digital display and touch controls, with two baby bottles in the warming chambers.

### Key Features:

- **6-in-1 Multifunctionality:** Offers warm milk, heat food, sterilize, defrost, 24-hour constant temperature, and fast warming milk.
- **Double Bottle Design:** Large capacity to warm two bottles or food jars simultaneously.
- **Smart Touch Screen & LCD Display:** Easy operation with clear temperature and time indicators.
- **Accurate Temperature Control:** Precisely adjustable temperature ( $\pm 1^{\circ}\text{C}$ ) and heating time ( $\pm 1$  minute).
- **24-Hour Constant Temperature Mode:** Keeps milk or food at a preset temperature for extended periods.
- **Timer and Automatic Power-Off:** Allows for scheduled warming and ensures safety by shutting off when water runs dry.

# 6-In-1 Multi-Function Bottle Warmer



Image: Visual representation of the six primary functions: Warm Milk (113°F), Heat Food (167°F), Sterilize (212°F), Defrost, Yogurt, and Boil Eggs.

## 5. SETUP

1. Unpack all components and remove any packaging materials.
2. Wipe the main unit with a damp cloth. Do not immerse in water.
3. Place the warmer on a stable, dry, and level surface.
4. Ensure the power cord is easily accessible and not obstructed.

## 6. OPERATING INSTRUCTIONS

### General Operation:

- Connect the power plug to a suitable electrical outlet. The LCD display will illuminate.
- Press the power button ( ) to turn the device on.
- Add an appropriate amount of purified water to the heating chamber, ensuring it covers the contents to be warmed.
- Place the bottle(s) or food jar(s) into the warming chamber.

- Select the desired function using the touch buttons on the control panel.
- Adjust temperature and time using the '+' and '-' buttons as needed.
- The device will automatically begin the selected process.

## Accurate Temperature And Time Control



Image: Close-up of the control panel highlighting the digital display and buttons for accurate temperature and time adjustments.

### Specific Functions:

#### 1. Warm Milk (113°F / 45°C):

Select the 'Warm milk' function. The default temperature is 113°F (45°C). Adjust if necessary. This mode gently warms milk to body temperature, preserving nutrients.

#### 2. Heat Food (167°F / 75°C):

Select the 'Heat food' function. The default temperature is 167°F (75°C). This mode is suitable for warming baby food jars or pouches.

#### 3. Sterilize (212°F / 100°C):

Select the 'Sterilize' function. The device will heat water to 212°F (100°C) to sterilize bottles, nipples, and small accessories. Ensure items are heat-resistant.

#### 4. Defrost:

Select the 'Defrost' function. This mode gently thaws frozen breast milk or baby food.

5. **Fast Warming Milk:**

Select the 'Fast warming milk' function for quicker heating. Monitor closely to prevent overheating.

6. **24-Hour Constant Temperature Mode:**

Select the desired warming function (e.g., Warm Milk) and then activate the 24H constant mode. The device will maintain the set temperature for up to 24 hours, ensuring milk or food is ready when needed.

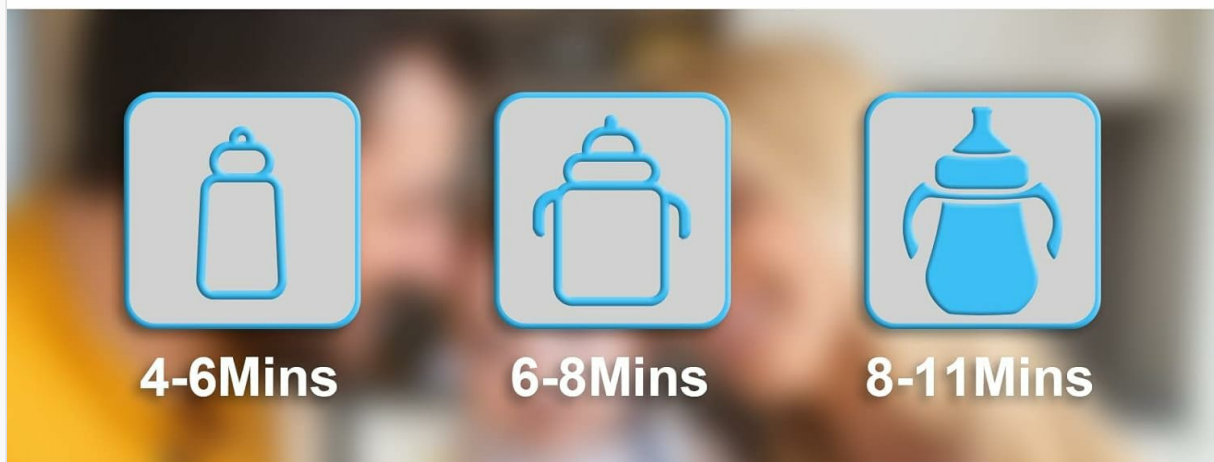
7. **Timer/Appointment Function:**

Press the 'Appointment' or 'Timer' button to set a delayed start time or a specific warming duration. This allows you to prepare bottles in advance.

8. **Yogurt / Boil Eggs:**

These functions are available for specific food preparation. Refer to the display for default temperatures and times, and adjust as required for your recipe.

**The speed of warm milk varies with the material of bottle.  
Take glass bottles as an example**



**The warm milk speed varies with the amount of milk,  
taking 60-120ml as an example.**

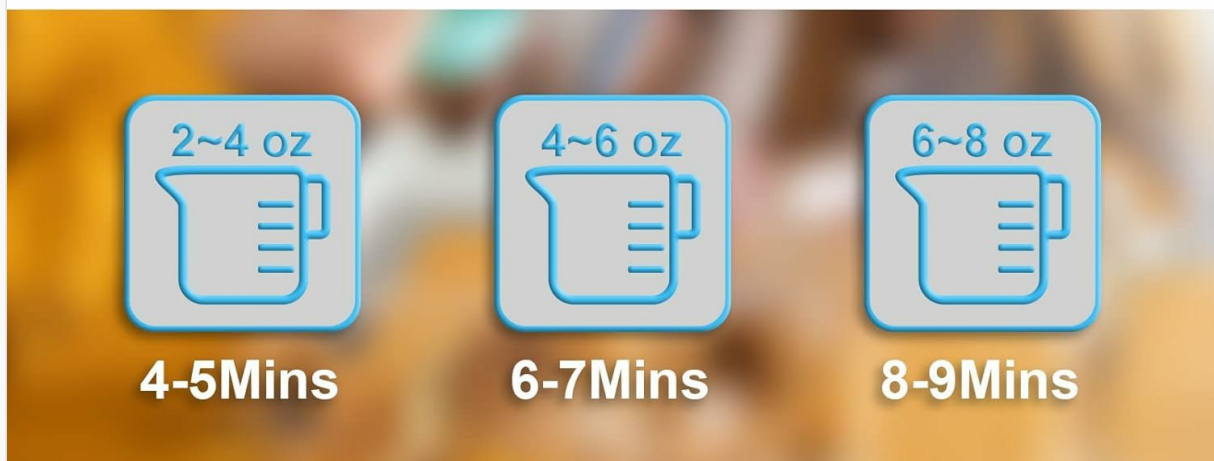


Image: A chart illustrating approximate warming times for milk, varying by bottle material (e.g., glass) and milk volume (e.g., 2-4 oz, 4-6 oz, 6-8 oz).

# KEEPING MILK/BABY FOOD WARM IN 24 HOURS

Keep your milk/formula ready any time



Image: Graphic depicting the 24-hour constant temperature feature, showing the warmer maintaining temperature day and night.

## 7. MAINTENANCE AND CLEANING

1. Always unplug the warmer and allow it to cool completely before cleaning.
2. Wipe the exterior of the main unit with a damp cloth. Do not use abrasive cleaners or immerse the unit in water.
3. To clean the heating chamber, pour out any remaining water. Use a soft brush or sponge with mild soap and water to clean the interior. Rinse thoroughly.
4. For descaling, mix 10ml of white vinegar with 100ml of water and pour into the heating chamber. Let it stand for 30 minutes, then pour out and rinse thoroughly. Repeat if necessary.
5. Dry all parts completely before storing or next use.

## 8. TROUBLESHOOTING

Problem	Possible Cause	Solution
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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.
Milk/Food not warming.	Insufficient water in the chamber; incorrect setting; device malfunction.	Ensure water level is adequate. Verify correct function and temperature settings. If problem persists, contact support.
Water dries out quickly.	Too little water added initially; prolonged use.	Add sufficient water to cover the bottle/food. The automatic power-off will activate if water runs dry.
Scale buildup in heating chamber.	Mineral deposits from water.	Descale the unit as described in the Maintenance section.

## 9. SPECIFICATIONS

- **Model:** Multifunction Baby Bottle Warmer
- **Material Composition:** PP 90%
- **Package Dimensions:** 8.98 x 8.03 x 5.2 inches
- **Item Weight:** 1.85 pounds
- **Batteries Required:** No
- **ASIN:** B0DRYF9P89

## 10. WARRANTY AND SUPPORT

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