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› Baby's Brew Portable Bottle Warmer Pro Instruction Manual

## Baby's Brew Portable Bottle Warmer Pro

# Baby's Brew Portable Bottle Warmer Pro Instruction Manual

Model: Portable Bottle Warmer Pro (B0FH352NST)

## 1. IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before using the Baby's Brew Portable Bottle Warmer Pro. Failure to follow these instructions may result in injury or damage to the product.

- **Electrical Safety:** Do not immerse the warmer in water or other liquids. Ensure the charging port is dry before connecting the USB-C cable.
- **Temperature Control:** Always test the milk temperature before feeding your baby. The warmer is designed to heat milk to a safe temperature, but individual preferences and external factors can affect the final temperature.
- **Leak Prevention:** Ensure the silicone gasket/ring is correctly inserted and the bottle is securely attached to prevent leaks during warming.
- **Cleaning:** The heating plate is not removable. Exercise caution when cleaning to avoid getting electrical components wet.
- **Material Safety:** The warmer is constructed from BPA-free, phthalate-free, non-toxic, medical-grade stainless steel.
- **Battery Safety:** Use only the provided USB-C charging cable. Do not attempt to open or replace the internal battery.

## 2. WHAT'S IN THE BOX

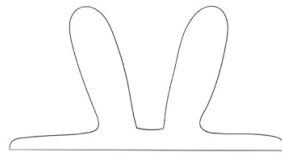
Verify that all components are present in your package:

# WHAT'S IN THE BOX



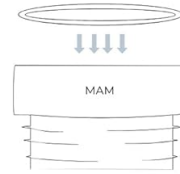
## BABY'S BREW WARMER

Attach a bottle of your choice and warm wherever, whenever



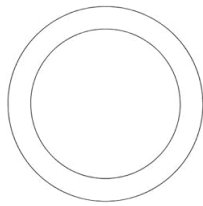
## BUNNY EAR CAP

Squeeze ears together and press down to seal the warmer when not in use



## MAM ADAPTER

For use with MAM bottles. Also works with but not limited to Lansinoh and Nanobébé Flexy Silicone . Includes a silicone gasket/ring for use with the adapter to prevent leakage



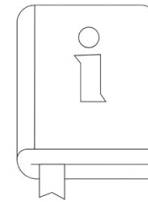
## SILICONE GASKET/RING

Inserted into the warmer. Must be used when warming to prevent leakage



## USBC TO USBC CHARGING CORD

Lightning charging cord. Charging requires a 2.4A/3A charging block (not supplied)



## INSTRUCTION MANUAL

Your go-to for how to, do's and don'ts for your Baby's Brew warmer

Image: Contents of the Baby's Brew Portable Bottle Warmer Pro package.

- **Baby's Brew Warmer:** The main heating unit with a digital display.
- **Bunny Ear Cap:** A protective cap for the warmer when not in use. Squeeze ears together and press down to seal.
- **MAM Adapter:** For use with MAM bottles and other compatible brands like Lansinoh and Nanobébé Flexy Silicone. Includes a silicone gasket/ring for proper sealing.
- **Silicone Gasket/Ring:** Essential for preventing leakage during warming. Must be inserted correctly.
- **USB-C to USB-C Charging Cord:** For recharging the warmer's internal battery. A 2.4A/3A charging block is required (not supplied).
- **Instruction Manual:** This document.

## 3. SETUP

### 3.1 Initial Charging

Before first use, fully charge the Baby's Brew Portable Bottle Warmer Pro. Connect the provided USB-C cable to the warmer and a compatible 2.4A/3A charging block (not included). The digital display will indicate charging status.

### 3.2 Attaching a Bottle

The Baby's Brew warmer is designed to fit various bottle types. Some bottles fit directly, while others require a specific adapter.

- **Direct Fit Bottles:** Avent, Chicco Duo, and Spectra bottles can typically be screwed directly onto the warmer without an adapter.
- **Adapter Required Bottles:** For brands like MAM, Dr. Brown's, Medela, Comotomo, Boon, Tommee Tippee, NUK, and Nanobébé, a specific adapter is needed. Ensure the correct adapter is used and the silicone gasket/ring is properly seated within the adapter or warmer to prevent leaks.



Image: The MAM adapter, designed for specific bottle types.

To attach a bottle:

1. Ensure the silicone gasket/ring is securely placed in the warmer or adapter.
2. If using an adapter, screw the adapter onto the warmer first.
3. Screw the filled bottle onto the warmer (or adapter) until it is snug. Do not overtighten.



Image: Baby's Brew warmer with a MAM bottle securely attached, ready for heating.

## 4. OPERATING INSTRUCTIONS

### 4.1 Warming Milk or Formula

The Baby's Brew warmer uses slow-heat technology to preserve nutrients and prevent hot spots.

1. Ensure the warmer is charged and a bottle containing breastmilk or formula is securely attached.
2. Press and hold the power button to turn on the warmer. The current temperature will display.
3. Use the temperature adjustment buttons (usually '+' and '-') to select your desired warming temperature. The recommended safe temperature for baby milk is 98.6°F (37°C).
4. The warmer will begin heating. The digital display will show the current temperature as it rises.
5. Once the target temperature is reached, the warmer will maintain this temperature.
6. Before feeding, always detach the bottle and gently swirl the milk. Test a few drops on your wrist to ensure it is a safe and comfortable temperature for your baby.
7. To turn off the warmer, press and hold the power button.

### 4.2 Battery Life

The integrated rechargeable battery provides approximately 8-12 hours of operation, depending on usage and selected temperature settings. For optimal performance, fully charge the device before extended use.

## 5. MAINTENANCE AND CLEANING

Regular cleaning ensures hygiene and extends the life of your warmer.

- **Warmer Unit:** The main warmer unit is **not dishwasher safe**. Do not immerse it in water. Wipe the exterior with a damp cloth. For the heating plate, use a damp cloth or sponge with mild soap, being careful to avoid getting water into the charging port or other electrical components.
- **Adapters and Gaskets:** Adapters and silicone gaskets/rings can be washed with warm soapy water and rinsed thoroughly. Ensure they are completely dry before reassembly.
- **Storage:** Store the warmer in a clean, dry place when not in use.

## 6. TROUBLESHOOTING

If you encounter issues with your Baby's Brew Portable Bottle Warmer Pro, refer to the following common solutions:

Problem	Possible Cause	Solution
Warmer not turning on.	Low battery.	Charge the warmer fully using the provided USB-C cable and a 2.4A/3A charging block.
Milk is leaking from the connection.	Silicone gasket/ring improperly seated or missing; bottle/adaptor not tightened sufficiently; incorrect adapter used.	Ensure the silicone gasket/ring is correctly inserted (try flipping it if issues persist). Tighten the bottle/adaptor firmly but do not overtighten. Verify you are using the correct adapter for your bottle type.
Milk is warming too slowly.	Large volume of milk; milk starting from a very cold temperature; low battery.	Warming time increases with milk volume and colder starting temperatures. Ensure the warmer is fully charged.
Display shows an error code.	Internal malfunction.	Turn off the warmer, wait a few minutes, and turn it back on. If the error persists, contact customer support.

If the problem persists after attempting these solutions, please contact Baby's Brew customer support for further assistance.

## 7. SPECIFICATIONS

- **Model:** Portable Bottle Warmer Pro
- **Dimensions:** Approximately 7.2 x 5.75 x 5.39 inches (Package)
- **Weight:** Approximately 1.63 pounds
- **Battery:** 1 Lithium Ion battery required (internal, rechargeable)
- **Material Composition:** Multi-material, including medical-grade stainless steel
- **Material Free:** BPA Free, Phthalate Free
- **Dishwasher Safe:** No
- **Bottle Type Compatibility:** Standard Bottle (with direct fit or appropriate adapter)

## 8. WARRANTY AND SUPPORT

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For warranty information and customer support, please refer to the official Baby's Brew website or contact their customer service department directly. Keep your proof of purchase for any warranty claims.

For additional assistance or to purchase replacement parts and adapters, visit the [Baby's Brew Store on Amazon](#).