QIBOX B0FKH3CW32

QIBOX Portable Bottle Warmer Instruction Manual

1. Introduction

Welcome to your new QIBOX Portable Bottle Warmer. This device is designed to warm milk or water to a precise temperature, offering convenience for feeding on the go. Please read this manual thoroughly before first use to ensure proper operation and safety.

Your browser does not support the video tag.

Video: Overview of the QIBOX Portable Bottle Warmer for Travel.

2. Important Safety Information

- Read all instructions carefully before using the device.
- This device is designed for charging at US voltage. Ensure your power source is compatible.
- Do not immerse the main unit (the base with electronic components) in water.
- Always check the temperature of the liquid before feeding to a child to prevent burns.
- Keep the device out of reach of children when not in use, during charging, or when it contains hot liquids.
- If the unit malfunctions, overheats unexpectedly, or begins to steam when switched off or charging, immediately unplug it and discontinue use. Contact customer support, as this indicates a serious safety risk.
- Do not use the device if it is damaged or appears to be malfunctioning.

3. What's in the Box

The QIBOX Portable Bottle Warmer package includes the following components:

- 1x QIBOX Portable Bottle Warmer
- 1x 2-in-1 Silicone Brush
- 1x Adapter
- 1x A-C Charging Cable

- 1x Instruction Manual
- 1x Packaging Box



Image: All items included in the QIBOX Portable Bottle Warmer package.

4. Product Overview

The QIBOX Portable Bottle Warmer features a durable stainless steel interior and a user-friendly interface for precise temperature control. Its compact design and long-lasting battery make it ideal for travel and on-the-go use. The device is equipped with a silicone seal design on the lid to prevent leaks.



Image: The QIBOX Portable Bottle Warmer.

5. Setup

1. **Initial Cleaning:** Before first use, disassemble the detachable parts (silver lid, silicone cover, and the stainless steel interior). Clean them thoroughly with the included 2-in-1 silicone brush and a mild, baby-safe detergent. Rinse all components under clean running water to remove any residue. Ensure all parts are completely dry before reassembling.
2. **First Charge:** Fully charge the device using the provided adapter and A-C charging cable. Refer to the 'Charging the Device' section for detailed instructions.

6. Charging the Device

To charge your QIBOX Portable Bottle Warmer:

1. Connect the provided A-C charging cable to the Type-C port located on the base of the bottle warmer.

2. Plug the adapter into a standard US electrical outlet.
3. The battery indicator on the digital display will show the charging progress. A full charge typically takes approximately 1.5 to 2.5 hours.

Note: For optimal performance and to prevent charging issues, it is recommended to use the original charging cable and adapter. Always ensure the device is powered off before charging to prevent accidental dry-heating.

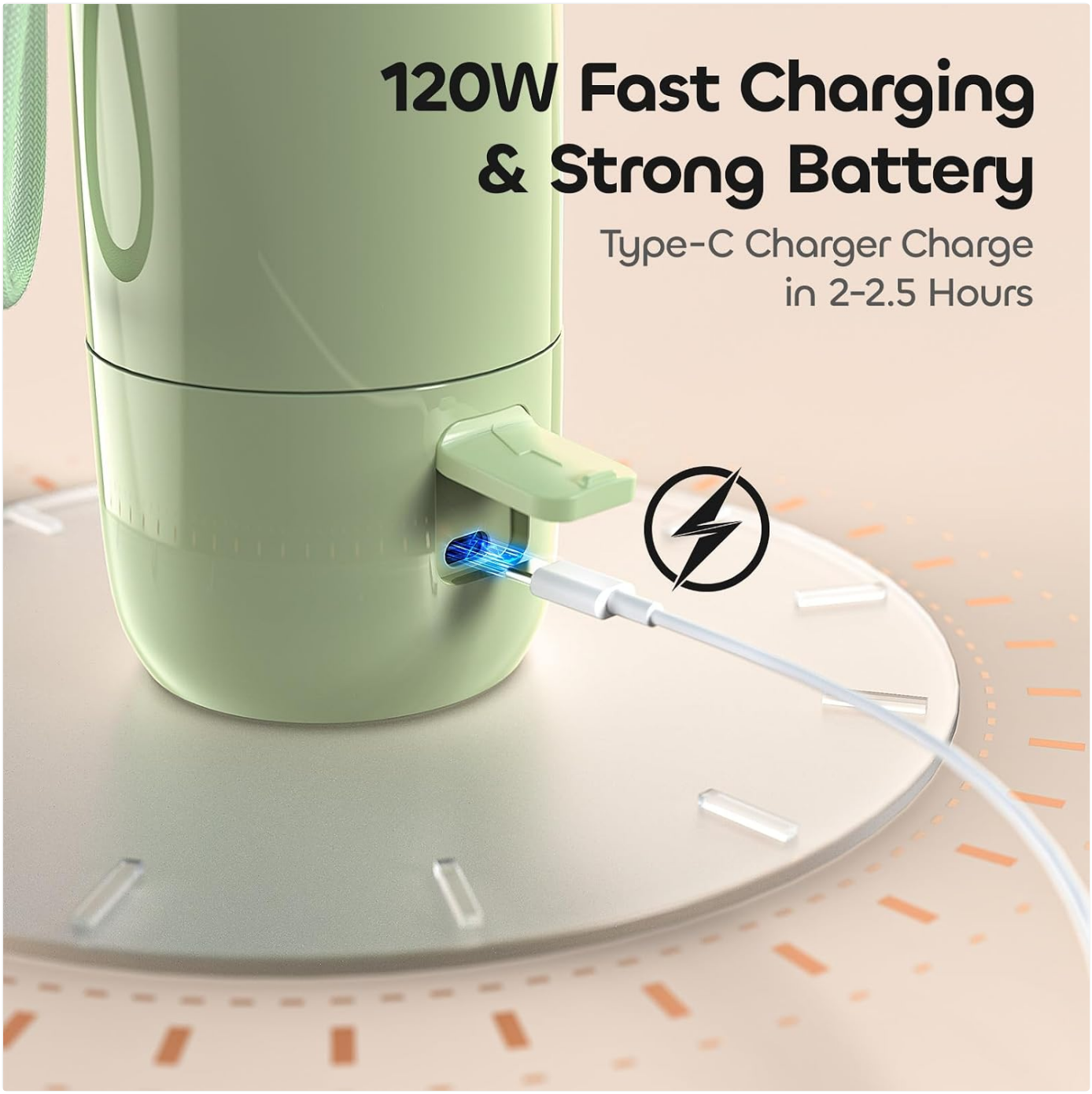


Image: Charging the QIBOX Portable Bottle Warmer.

7. Operation Instructions

Your browser does not support the video tag.

Video: Detailed operation guide for the QIBOX Bottle Warmer.

7.1. Filling the Warmer

1. Open the silver lid and unscrew the silicone cover.

2. Pour the desired amount of milk or water into the stainless steel interior. The warmer has a 17 oz (500ml) capacity.
3. Ensure the liquid level does not exceed the maximum fill line to prevent spills and ensure efficient heating.
4. Securely reattach the silicone cover and silver lid to prevent leaks.



Image: Filling the bottle warmer with liquid.

7.2. Powering On and Temperature Setting

1. Press and hold the power button (usually indicated by a power symbol) to turn on the device. The current liquid temperature will be displayed.
2. Use the up (▲) and down (▼) arrow buttons to adjust the target temperature. The adjustable range is typically between 99°F and 131°F.
3. The device will automatically begin heating to the set temperature. Heating 4 oz of milk typically takes 4-5 minutes to reach 98°F - 113°F, while 4 oz of water takes 2-3 minutes.
4. For pasteurization, the device can reach 149°F. The warmer also features a temperature memory function, retaining

your last setting.



Image: The bottle warmer in operation, heating liquid.

7.3. Child Lock Function

The child lock feature prevents accidental changes to settings or operation:

- **Auto-Lock:** The child lock activates automatically after 60 seconds of inactivity. When active, a lock icon will be displayed, and all buttons will be disabled.
- **Unlock:** To deactivate the child lock, long-press the lock icon button.
- **Re-lock:** To manually re-lock the device, long-press the lock icon button for 3 seconds.
- **Locked State:** If any other button is pressed while the device is locked, a beep will sound, and the lock icon will flash to indicate it is still locked.

8. Cleaning and Maintenance

Regular cleaning is essential for hygiene and to maintain the performance and lifespan of your bottle warmer.

1. **Disassembly:** Open the silver lid and unscrew the silicone cover. Carefully remove all detachable parts.
2. **Cleaning:** Use the provided soft silicone brush and a mild, baby-safe detergent to clean the interior of the stainless steel container and all removed components.
3. **Rinsing:** Rinse all parts thoroughly under clean running water to ensure no detergent residue remains.
4. **Sanitization:** For deep sanitization, the unit can be pasteurized for 30 minutes.
5. **Drying:** Ensure all parts are completely dry before reassembling the device or storing it.
6. **Exterior:** Wipe the exterior of the main unit with a damp cloth. Do not immerse the main unit in water.



Image: Cleaning steps for the bottle warmer.

9. Troubleshooting

If you encounter any issues with your QIBOX Portable Bottle Warmer, please refer to the table below for common

problems and solutions.

Problem	Possible Cause	Solution
Device does not turn on.	Low or depleted battery.	Charge the device fully using the provided cable and adapter.
Liquid is not heating or heating slowly.	Low battery; incorrect temperature setting; excessive liquid volume.	Ensure the device is fully charged. Verify the target temperature setting. Do not exceed the maximum fill line.
Temperature display appears inaccurate.	Sensor obstruction or malfunction.	Ensure the device's interior is clean and free of residue. If the problem persists, contact customer support.
Device overheats or steams when off or charging.	Internal malfunction; safety risk.	**Immediately unplug the device and discontinue use. Contact customer support. This indicates a serious safety risk.**
Buttons are unresponsive.	Child lock is active.	Long-press the lock icon button to deactivate the child lock.
Device leaks.	Lid not properly secured; damaged seal.	Ensure the silicone cover and silver lid are tightly screwed on. Check the silicone seal for any damage or misalignment.

10. Specifications

- **Model:** B0FKH3CW32
- **Product Dimensions:** 3.2 x 3.2 x 10 inches
- **Batteries:** 1 Lithium Ion battery (included)
- **Material Composition:** Stainless steel
- **Item Weight:** 3.25 pounds
- **Capacity:** 17 oz (500ml)
- **Adjustable Temperature Range:** 99°F - 131°F
- **Pasteurization Temperature:** 149°F
- **Charging Time:** 1.5 - 2.5 hours (with 36W Max charger)
- **Approximate Heating Time (4oz milk):** 4-5 minutes (to 98°F - 113°F)
- **Approximate Heating Time (4oz water):** 2-3 minutes (to 98°F - 113°F)

11. Warranty and Support

For warranty information, technical assistance, or any product-related inquiries, please contact QIBOX customer service. You can typically find contact details on the official QIBOX website or through the retailer where you purchased the product. When contacting support, please have your product model number (B0FKH3CW32) and proof of purchase readily available.

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