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› HOTLOGIC Mini Heated Lunch Box User Manual

HOTLOGIC 16801056-BL

HOTLOGIC Mini Heated Lunch Box User Manual

Model: 16801056-BL

INTRODUCTION

The HOTLOGIC Mini Heated Lunch Box is a portable electric food warmer designed to heat or cook meals using low-slow conduction technology. It allows you to enjoy warm, perfectly cooked food at your convenience, whether at work, in the office, or on the go. This manual provides essential information for the safe and effective use of your HOTLOGIC Mini.



Image: The HOTLOGIC Mini Heated Lunch Box in blue, shown open with a food container filled with shrimp and vegetables, demonstrating its heating capability.

SAFETY INFORMATION

- Always ensure the lunch box is placed on a stable, flat, and heat-resistant surface during operation.
- Do not immerse the unit in water or any other liquid. Clean only as instructed in the Maintenance section.
- Keep out of reach of children and pets.
- Use only with compatible power sources (120V for this model).
- Do not block the ventilation openings.
- Exercise caution when handling heated food containers, as contents will be hot.
- Unplug the unit when not in use or before cleaning.

SETUP

1. **Unpack:** Carefully remove the HOTLOGIC Mini from its packaging.
2. **Prepare Food:** Place your meal in a flat-bottom, sealable container. Ensure the container is compatible with heating (glass, plastic, Tupperware, metal, aluminum foil, and cardboard are generally compatible). The unit accommodates containers up to 8.75" W x 6.75" L x 2.5 H" or 1.5 quarts of food.
3. **Insert Container:** Open the HOTLOGIC Mini and place your prepared food container directly onto the heating plate inside the insulated tote.
4. **Close Zipper:** Securely close the zipper of the lunch box to ensure efficient heating.
5. **Connect to Power:** Plug the 120V power cord into a standard electrical outlet.



Image: A visual guide showing the three simple steps: preparing food in a container, plugging in the HOTLOGIC Mini, and enjoying the meal.

OPERATING INSTRUCTIONS

The HOTLOGIC Mini utilizes low-slow conduction heating to gently warm your food. This method prevents overcooking or drying out your meals, ensuring they are heated to the ideal serving temperature and held there for hours.

- **Heating Process:** Once plugged in, the unit will begin to heat. There are no buttons or settings to adjust.
- **Heating Time:** For best results, plug in your HOTLOGIC Mini at least 40 minutes before you plan to eat. Heating times may vary based on the type and quantity of food, and its initial temperature (refrigerated vs. frozen). Frozen meals may require 1-2 hours or more.
- **Holding Temperature:** The device is designed to hold food at a safe, warm temperature for extended periods without burning. You can leave it plugged in for several hours.
- **Compatible Containers:** The heating element works effectively with most flat-bottom, sealable containers made of glass, plastic, Tupperware, metal, aluminum foil, and cardboard.




**YOUR FOOD,
PERFECTLY
COOKED.**

Reheat or even cook your meals with low-slow conduction heat. Bring foods to the ideal serving temperature and hold them hot and ready without overcooking or drying.

Image: A red HOTLOGIC Mini lunch box, emphasizing its ability to perfectly cook or reheat food using low-slow conduction heat.

1



PREP.
Prepare your meal and store in a container of your choice.

2



PLUG.
Plug in 12V or 120V power cord, a minimum of 40 minutes before serving.

3



EAT.
Eat and enjoy your hot, perfectly prepared meal.

Image: Hands placing a clear food container into an open HOTLOGIC Mini, highlighting its compatibility with various container materials like metal, glass, plastic, and cardboard.

MAINTENANCE

- **Cleaning:** The exterior of the HOTLOGIC Mini can be wiped clean with a damp cloth. The heating plate should be wiped clean with a damp cloth after each use once the unit has cooled down. Do not use abrasive cleaners or scourers. The product care instructions specify "Hand Wash Only" for the tote.
- **Storage:** Store the unit in a cool, dry place when not in use. Ensure the power cord is neatly wrapped and not kinked.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Unit not heating.	Not plugged in, power outlet issue, or unit malfunction.	Ensure the unit is securely plugged into a working outlet. Test the outlet with another device. If the problem persists, contact customer support.

Problem	Possible Cause	Solution
Food not hot enough.	Insufficient heating time, container not flat-bottomed, or lid not sealed.	Allow more time for heating (at least 40 minutes, longer for frozen meals). Ensure your food container has a flat bottom and a secure, sealed lid to maximize heat transfer. Avoid placing items on top of the unit that might hinder heat circulation.
Food is dry.	Container not sealed properly.	Ensure your food container has a tight-fitting, sealed lid to retain moisture during heating.

SPECIFICATIONS

- Model:** 16801056-BL
- Color:** Blue
- Material:** Nylon
- Capacity:** 1.5 Quarts
- Product Dimensions:** 8.75"L x 6.75"W x 2.5"H (Interior)
- Item Weight:** 16 ounces (1 pound)
- Power:** 120V
- Care Instructions:** Hand Wash Only
- Included Components:** Tote
- Closure Type:** Zipper



Image: The HOTLOGIC Mini Lunch Box showing its exterior dimensions and interior capacity details.

WARRANTY AND SUPPORT

HOTLOGIC stands behind its products. If you are unsatisfied with your purchase within the first 90 days, please contact customer support for assistance. Your satisfaction is important to us.

For further support or to explore other HOTLOGIC products, please visit the official [HOTLOGIC Store](#).

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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