HOTLOGIC 16801056-BLK

HOTLOGIC Mini Heated Lunch Box (120V, Black) Instruction Manual

Model: 16801056-BLK

1. Product Overview

The HOTLOGIC Mini Heated Lunch Box is a portable electric food warmer designed to heat or cook meals using low-slow conduction technology. It maintains food at an ideal serving temperature for hours without overcooking or drying. This device is suitable for use at home, in the office, or during travel, providing a convenient solution for enjoying warm meals.

Image 1: The HOTLOGIC Mini Heated Lunch Box with its internal components.

2. Setup Instructions

1. **Prepare Your Meal:** Place your food in a flat-bottom, sealable container. Compatible container types include glass, plastic, Tupperware, metal, aluminum foil, and cardboard. Ensure the container fits within the internal dimensions of 8.75" W x 6.75" L x 2.5" H.
2. **Insert Container:** Open the HOTLOGIC Mini Lunch Box and place your sealed food container directly onto the heating plate inside.
3. **Close and Secure:** Zip the lunch box closed to ensure proper heat retention.
4. **Connect to Power:** Plug the 120V power cord into a standard wall outlet.

Image 2: Visual guide for preparing and heating your meal.

3. Operating Instructions

- **Heating Process:** The HOTLOGIC Mini operates with low-slow conduction heat. Once plugged in, it will automatically begin heating your meal. There are no buttons, venting, or stirring required.
- **Heating Time:** For best results, plug in your meal at least 40 minutes before you plan to eat. The device will bring foods to the ideal serving temperature and hold them there.
- **Frozen Meals:** Frozen meals may take longer to heat thoroughly. Plan accordingly by plugging in earlier.
- **Container Compatibility:** The device accommodates containers up to 8.75" W x 6.75" L x 2.5" H or 1.5 quarts of food. Ensure your container has a flat bottom and a secure lid.

Image 3: The slow conduction heating pad ensures even heating.

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Video 1: Demonstration of the HotLogic Mini Personal Portable Oven in use.

4. Maintenance

- **Cleaning:** The exterior tote should be hand washed only. Do not immerse the electrical components in water.
- **Heating Plate:** Wipe the heating plate clean with a damp cloth after each use. Ensure the device is unplugged and cooled before cleaning.
- **Storage:** When not in use, store the lunch box in a dry place. The power cord can be neatly stored in the side pocket.

5. Troubleshooting

While specific troubleshooting steps are not detailed, common issues can often be resolved by:

- Ensuring the power cord is securely plugged into a functional outlet.
- Verifying that the food container has a flat bottom and a tight-fitting lid to maximize heat transfer and retention.
- Allowing adequate heating time, especially for larger portions or frozen meals.

If problems persist, please refer to the warranty and support information.

6. Specifications

Feature	Detail
Model Number	16801056-BLK
Color	Black
Material	Nylon
Capacity	1.5 Quarts
Product Dimensions (L x W x H)	6.75" x 8.75" x 2.5"
Item Weight	1.23 Pounds
Special Feature	Cool Touch Exterior
Power Source	120V (Standard Wall Outlet)
UPC	856941003040

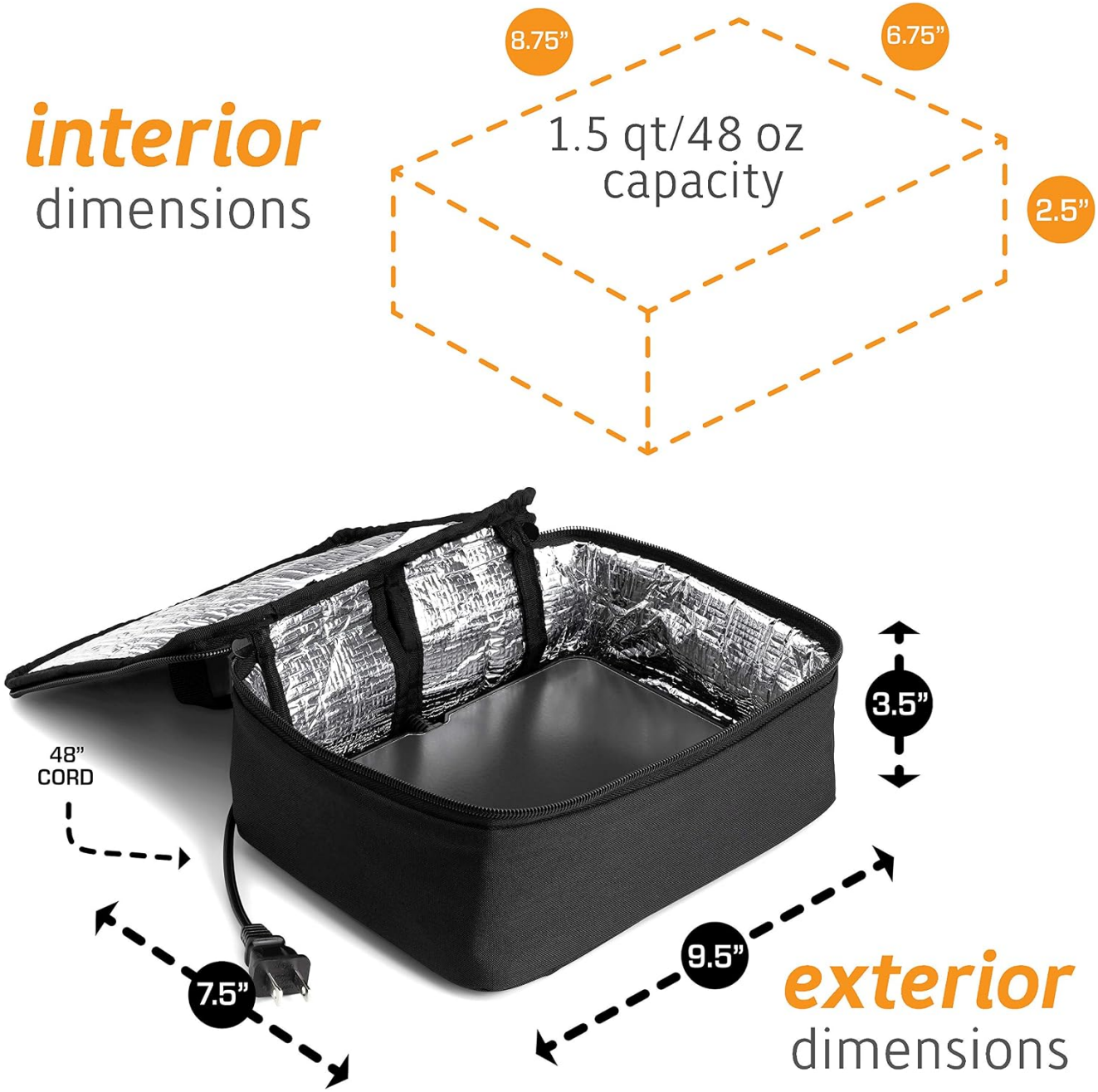

Image 4: Detailed interior dimensions for container compatibility.

7. Warranty and Support

The HOTLOGIC Mini Heated Lunch Box comes with a **1 Year Manufacturer's Warranty** and a **90 Day Satisfaction Guarantee**. For any inquiries or support needs, please contact HOTLOGIC customer service.

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.

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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.

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