



# Owner's Manual

## Introduction

The HotLogic Mini is designed to heat your meal using conduction heating. This method requires 60 - 90 minutes to achieve proper serving temperatures but, conduction heating allows the HotLogic Mini to thoroughly and evenly heat your meal without cold or hot spots and maintain your meal's moisture. When your meal has finished its heating cycle the HotLogic Mini will hold it at a pathogenic safe serving temperature for several hours so that your meal is ready to serve when you are ready to eat. This means you can put your meal into the HotLogic Mini in the morning and it will be ready for your lunch break at noon, or 12:30 or 1:00 or... whenever. Simple convenience.

The HotLogic Mini works best with fresh meals made from scratch, frozen or refrigerated meals, and cold leftovers in sealed containers. But, it's your HotLogic Mini so you can use it for any meal you like. Just follow the usage guidelines in this manual and remember: ALWAYS check your meal to ensure it has reached a safe serving temperature before consuming. Visit [www.befoodsafe.org](http://www.befoodsafe.org) for details about safe food serving temperatures and more.

To ensure the best possible results when using the HotLogic Mini it is important to note that the food must be in a rigid container having a sealed lid and a flat bottom. Heat can not flow into the meal if the container has a large rib around the bottom that would prevent it from making contact with the HotLogic Mini's heater surface. In addition, aluminum foil, plastic cling wrap, and paper towels are not good substitutes for a lid designed to seal the container. Although most foods will work great with the HotLogic Mini, failure to use a flat bottom, sealed container may lead to disappointing results.

## Enjoy Your HotLogic Mini

# WARNING

To Reduce The Risk Of Fire or Electrical Shock



- Do not plug into an outlet with a voltage other than 110-120VAC / 60Hz
- Do not submerge device in water or other liquids
- Do not place the device where it can fall or be pulled into a tub or sink
- Do not reach for a device that has fallen into water. Unplug immediately
- Do not use while bathing or swimming
- Do not use with a damaged power cord or plug



## Important Safety Instructions

For indoor use only

Device is not dishwasher safe

Do not use for any purpose other than what is stated in this manual

Do not touch the heated surface when loading or unloading a meal

Do not force the HotLogic Mini's plug into an outlet. If the plug does not easily fit, discontinue use.

Do not unplug the unit by pulling on the power cord

Do not allow children to play with, or around the device

After use, always unplug the device

Discontinue use if this product appears damaged in any way. This product contains no serviceable parts. Refer to Service / Repair Information if your device needs repair.

This device is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the device by a person responsible for their safety.

## Usage Guidelines

*Read all the following items before using the device:*

Do not touch the heated surface when loading or unloading a meal.

Always check a meal for proper temperature before consuming.

A variety of container materials will work and are safe to use with the HotLogic Mini. Plastic, Aluminum, Glass and Paper based containers will work, provided the container is rigid, flat bottomed, sealed with a lid and can withstand 212 degree Fahrenheit temperature.

For best results, we recommend that any container used with the HotLogic Mini have a flat bottom surface. A flat bottom surface provides the best contact with the heater tray and will ensure the greatest amount of heat will be transferred into the meal.

Make sure your meal is centered on the heater tray and that the bottom of the meal has the maximum possible contact with the heated surface.

Ensure that the lid of the food container is securely sealed.

Do not pierce the top plastic film on a prepackaged meal. The HotLogic Mini works best when the seal remains intact.

Allow additional time for frozen meals of thickness greater than 1”.

Never attempt to heat a liquid (such as soup) using a resealable plastic bag (Ziploc type) as the container.

## To Use Your HotLogic Mini:

- 1 Unzip the bag, open the lid.
- 2 Place your meal on the heater tray.
- 3 Zip the lid closed.
- 4 Plug in the power cord to turn on your HotLogic Mini.
- 5 Go about your day. The HotLogic Mini will take 60-90 minutes to fully heat your meal. Food will be held at serving temperature until your ready to eat.
- 6 Remove your meal and enjoy! Unplug the power cord to turn off your HotLogic Mini.

*Notice:* Heating time will vary based on the size of the meal. Most meals will complete in 60-90 minutes.

**CAUTION:** Liquid based meals (soups, chili's, stews, etc...) may be very HOT when removed.

## Cleaning Instructions & Tips

Do not submerge the device in water. The HotLogic Mini is not dishwasher safe.

Unplug the unit and allow it to cool to room temperature before cleaning.

Use a soft, damp cloth or paper towel and a mild cleanser (if needed) to clean surfaces.

Do not spray cleaner directly on surfaces to be cleaned. Spray cleaner into a cloth, then clean the surfaces.

Do not use abrasive or harsh cleaners or abrasive scrub pads.

## **Service / Repair Information**

If you have questions or need assistance with your HotLogic Mini please contact us using the following information.

### **Hot Logic Customer Service**

phone: 616.935.1040

email: [support@hot-logic.com](mailto:support@hot-logic.com)

web site: [www.hot-logic.com](http://www.hot-logic.com)

## Warranty

Seller warrants to the buyer that the Hot Logic product shall be free from defects in workmanship and materials for a period of one year from the date of purchase.

Seller's sole obligation under this warranty will be limited to service, repair, and/or replacement for a period of one year from the date of purchase, provided the Seller receives prompt written notice of any defect. For any warranty work, the Seller may elect the repair or replacement of the Hot Logic product and will be responsible for reasonable freight expense to return, repair, and/or replace the Hot Logic product deemed to be the result of defect in quality, materials, or workmanship.

Any improper use of the Hot Logic product, whether intentional or unintentional, operation beyond capacity, substitution of parts, failure or damage due to misapplication, lack of proper maintenance, abnormal conditions, or alterations, shall void this warranty.

EXCEPT AS STATED ABOVE, THERE ARE NO EXPRESSED OR IMPLIED WARRANTIES, AND THIS WARRANTY IS IN LIEU OF ANY OTHER WARRANTY, INCLUDING, BUT NOT LIMITED TO, IMPLIED WARRANTIES OF MERCHANT ABILITY OR FITNESS FOR A PARTICULAR PURPOSE. SELLER SHALL NOT HAVE ANY TORT LIABILITY TO BUYER OR TO ANY OTHER PERSON WITH RESPECT TO THE HOT LOGIC PRODUCT AND SHALL NOT BE LIABLE FOR CONSEQUENTIAL, INCIDENTAL, OR PUNITIVE DAMAGES ARISING FROM ANY HOT LOGIC PRODUCT DEFECT OR THEIR BREACH. THE REMEDY OF THE BUYER SET FORTH HEREIN IS EXCLUSIVE.

Buyer's acceptance of, delivery of, or payment for the Hot Logic product, shall constitute Buyer's agreement to these warranty terms. Seller objects to and will not agree to any terms that are additional or different from these terms. Terms that are printed on or contained in a purchase order or other form prepared by Buyer which are additional to, or conflict with, or are inconsistent with those herein shall be considered inapplicable and shall have no force or effect.



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