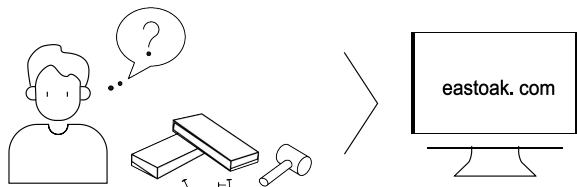




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Dear user: To enable you to use this product correctly, please read this instruction manual carefully before use.



Question? Comments?
Reach out to us to get expert support!

✉ support@eastoak.com

🌐 eastoak.com

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INCLUDED ITEMS

Item	Quantity	Image
Heating Lunch Box	1	
Data Cable	1	
Folding Spork	1	
Insulated Bag	1	

COMPONENT NAMES



- ① Top Lid
- ② Insulated Inner Liner
- ③ Lock Buckle
- ④ Cutlery storage lid
- ⑤ Handle
- ⑥ Heating Base
- ⑦ Control Panel

CONTROL PANEL INSTRUCTIONS



- ① Power button
- ② Temperature setting
- ③ Heating indicator light
- ④ Power indicator light
- ⑤ Time setting

OPERATING INSTRUCTIONS



- 1.** Check the battery level and ensure the device is fully charged.



- 2.** Place the food to be heated or kept warm in the stainless steel container inside the heating compartment.



- 3.** Turn on the power, and set the temperature and target meal time.



- 4.** Once set, the device will automatically start heating 1.5 hours before your scheduled meal time. After heating, it will switch to keep-warm mode for 30 minutes, and then turn off automatically.



- 5.** Open the silicone vent valve, wait for 30 seconds, then remove the lid to enjoy your warm meal.



- 6.** Clean the device after use.



- 7.** Charge the device for next use.

BUTTON FUNCTIONS



Power On/Off

- **Power On:** Press the power button briefly to activate the device. The digital display will light up, flashing a **5s** countdown, followed by a **5s** flash of the default temperature. After the initial flashing, a countdown will begin.
- **Power Off:** Press and hold the power button to turn off the device.



Temperature Setting

- **Short Press:** While the screen temperature is **flashing**, press briefly to switch between temperature settings. The display cycles through 45°C, 50°C, 55°C, or 113°F, 122°F, 131°F.
- **Long Press:** Press and hold for **3s** to enter temperature adjustment mode; the screen temperature will flash.



Time Setting

- **Short Press:** While the screen time is **flashing**, press briefly to switch between time settings. The display cycles through 2H, 3H, 4H, 5H, 6H, and Hot (Instant Heating).
- **Long Press:** Press and hold for **3s** to enter time adjustment mode; the screen time will flash.
- ★ **NOTE:** When the screen temperature is **flashing**, **simultaneously press** and hold the power button and the temperature setting button for **3s** to switch between **°F** and **°C**.



* Heating Modes

- **MODE 1:** Countdown Mode (2H 3H 4H 5H 6H)

The device will start heating 1.5H before the target meal time. For example, if you set the heating time to **2H** and the preset temperature to 113°F (45°C) at **9:00 AM**, the meal will begin heating at **9:30 AM** and be ready by **11:00 AM**. After that, the lunchbox will enter keep-warm mode for 30 minutes and then automatically shut off.



- **MODE 2:** Instant Heating Mode (Hot)

- ★ If the food temperature is lower than the target temperature: it will first heat to the target temperature and then enter a keep-warm state until the battery is depleted.
- ★ If the food temperature is higher than the target temperature: it will directly enter the keep-warm mode until the battery is depleted.



CLEANING AND MAINTENANCE

- **Equipment Cleaning**

- ★ After use, the surface of the device can be wiped clean with a damp cloth.
- ★ The meal container and lunch box lid can be directly washed with water or placed in a dishwasher for cleaning.
- **Heating Base Maintenance**
- ★ The heating base must not be cleaned with water or submerged in liquid for disinfection. Instead, wipe the heating base with a damp cloth to keep the charging port clean and dry.

IMPORTANT REMINDERS •

* Battery Level Display

【Low Battery(≤5%) | Charging】  Flashing red light

* Charging

The adapter's output voltage and current are **5V 2A**. When the battery level is low please connect the adapter to charge the device.

* Note

Do not use the electric lunch box for food heating during the charging process.

*

Memory Function

Once the settings are configured, the device will automatically remember the most recent settings. You won't need to re-adjust the device every time you turn it on.



Important Notes

The inner container is made of food-grade 304 stainless steel and contains nickel. It is not recommended for individuals with nickel allergies.

PRECAUTIONS

- This product and its packaging are not toys. Keep them away from children to avoid choking hazards from the plastic coverings.
- The heating base of this product contains a lithium battery. Do not place it in high-temperature environments such as microwaves, ovens, dishwashers, or boiling water.
- Do not clean the heating base with water or submerge it in liquids for disinfection.
- Individuals with mental, physical, or sensory impairments, as well as those without sufficient experience and knowledge, should not use this product.
- Do not use this product on inclined or unstable surfaces. Do not place the product on hot surfaces or near heat sources such as hot gases, electric kettles, or hot ovens.
- Do not share the power outlet with other high-power appliances.
- Use only accessories provided by the manufacturer. Do not use unauthorized accessories.
- During use, prevent infants from touching the stainless steel portion of the meal container to avoid burns.
- If the surface is cracked, do not use the appliance.
- Do not modify the product without authorization. Non-professional repair technicians should not disassemble or repair the product.
- Before use, ensure the food temperature is suitable to prevent burns.

TIPS FOR OPTIMAL HEATING

- **Ensure Food Contains Moisture:** This device uses the moisture inside the food to generate steam for thorough heating. It works best with foods that already contain moisture, such as pasta, rice, meats, vegetables, stews, and saucy dishes like chicken wings. If the food is dry, spritz a little water inside the container to enhance heating!
- **Ensure Food or Moisture Contacts the Bottom of the Container:** This device heats from the bottom, so for the best results, make sure there's food or water at the bottom to capture heat! For irregularly shaped items like chicken legs, add a bit of sauce or a few drops of water to the bottom to boost steam buildup and heat the food more thoroughly.
- **Ensure the Device is Fully Charged:** A fully charged battery provides the best heating performance.
- **Use the Original Stainless Steel Container:** Always use the original container for optimal results.

BATTERY CARE AND MAINTENANCE

- Please fully charge the battery before the first use.
- Avoid using the device in extreme environmental conditions to prevent reducing the battery lifespan.
If the product will not be used for an extended period, recharge the battery at least once per month to prevent battery deterioration.
- Ensure the device is powered off before removing the battery.
- When disposing of the product, handle it properly. Use tools to pry open the device from the seams to remove the battery. Wrap the positive and negative terminals separately, and dispose of the battery at designated battery recycling locations. Do not discard the battery in regular trash bins.
- Use Only the Original Charger: Other chargers (even if they fit) are not compatible!
- Using any other charger may permanently damage your product.
- Use Only the Original Battery: Other battery packs are not compatible.

PRODUCT SPECIFICATIONS

Product Name	Children's Lunch box
Product Model	HM953
Charging Voltage	5V
Charging Current	2A
Rated Power	30W
Food Capacity	380ml(13oz)

FCC STATEMENT

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.