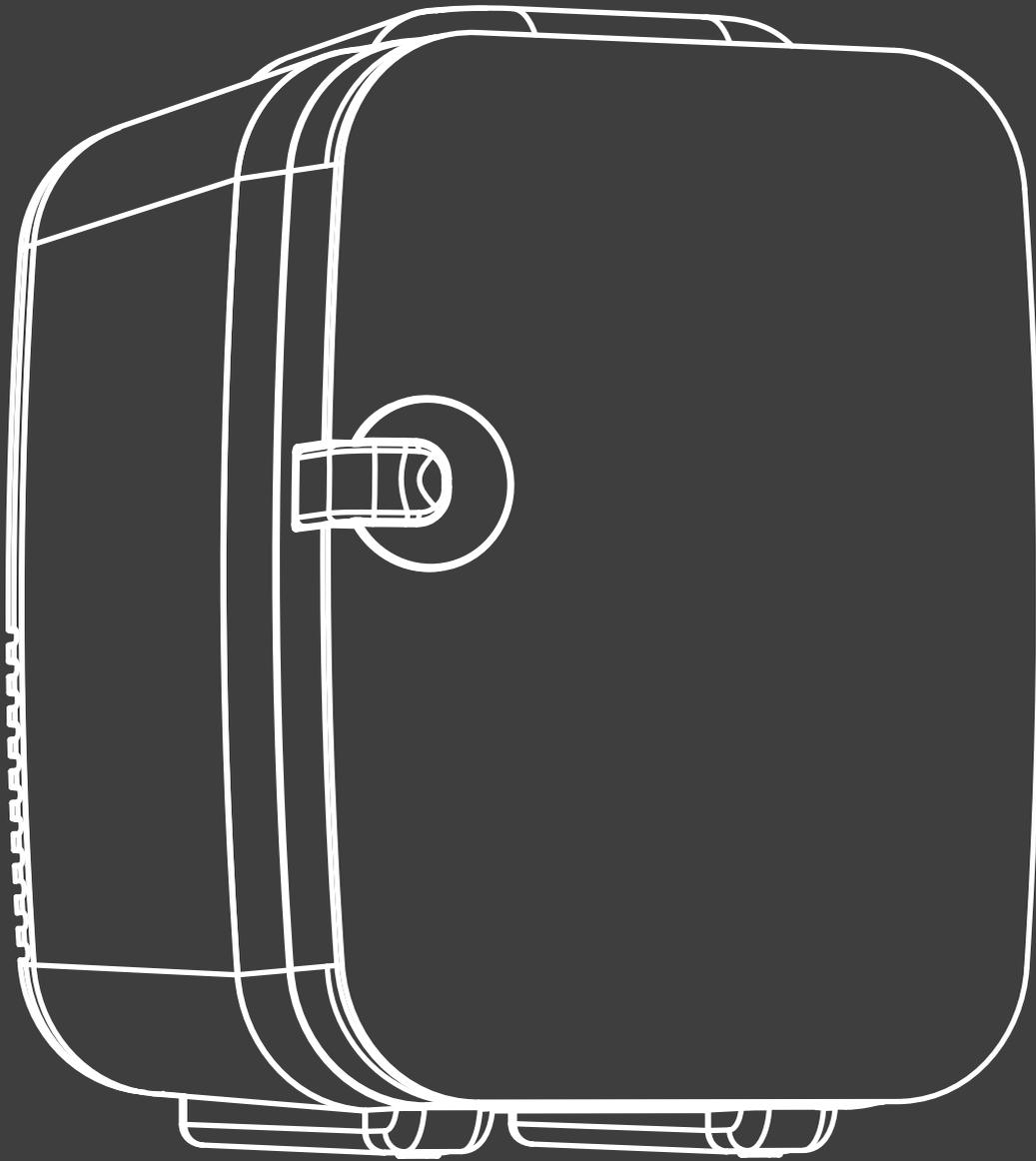


Mini Fridge

Instruction Manual

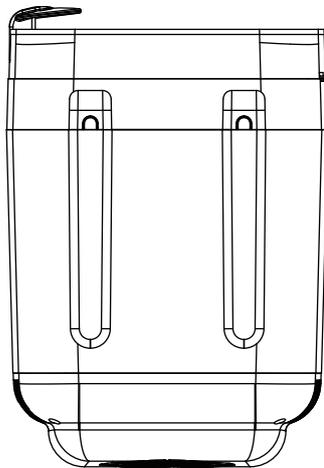
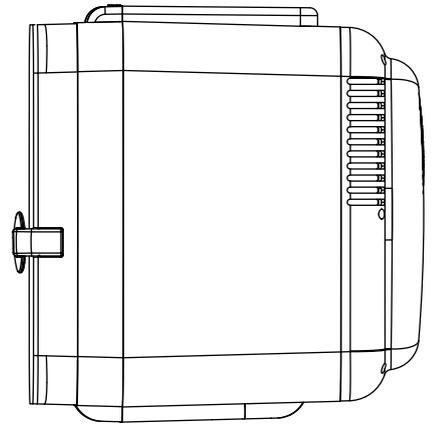
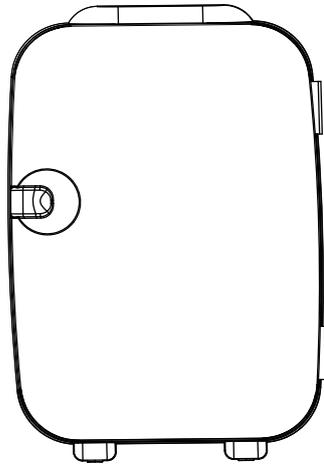
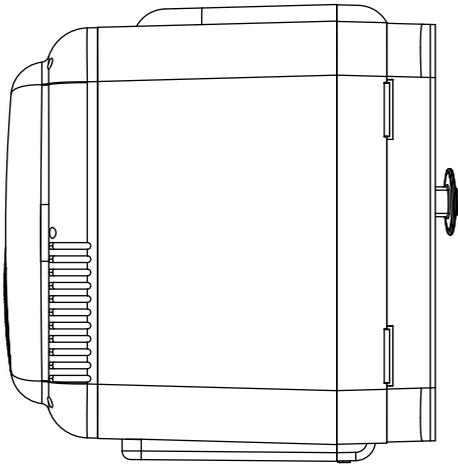
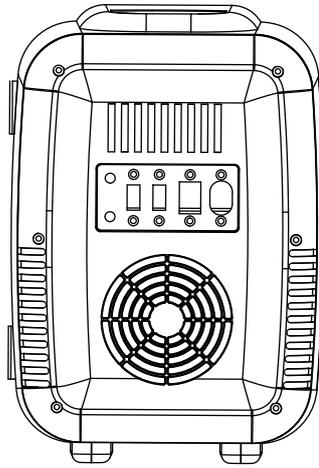
EAM-CZB01-MBWT
EAM-CZB01-WT



 EST 9:00AM--17:00PM

 HJ-Customer-Service@outlook.com

 (909)637-7665 | (909)637-7593



 **Weight:**
4 lbs(1.8 kg)

FEATURES

Cools down to:

5 °C at
ambient 25 °C

Warms up to:

65 °C on internal
thermostat

Materials:

Aluminum &
Plastic

Inner Dimensions:

(W x D x H)
5.45 x 5.4 x 8.1in.
138 x 137 x 206 mm

Outer Dimensions:

(Wx D xH)
7.25 x 10.25 x 10.75 in
184 x 260 x 273 mm

Input/Energy Consumption:

AC 110V
DC 12V
USB 5V(ECO mode)
45w max

Optimizing Performance

- Pre-chilled food and drinks are recommended to put into this unit. If drinks are at room temperature it will take 2-3 hours to chill them.
- This thermo-electric cooler and warmer is not designed to heat cold food; this unit only preserves hot foods at a warm temperature. However, this unit does have the ability to heat some foods that are semi-cool if given a minimum of 2 hours.
- With proper use, this thermo-electric cooler and warmer unit can preserve the temperature of food, warm or cold, all day.
- NOTE: Ambient temperature refers to the temperature of the surrounding air, For example, if unit is used for cooling, and your immediate surroundings is 75°F, then the unit will keep contents cool anywhere between 35°- 40F.

Product Characteristics

- This thermoelectric cooler and warmer is a great way to keep food and drinks cool during the summer and warm during the winter, Perfect to use at home, in your office, or in your car. Wherever you are, you can always enjoy fresh food and drinks.
- Easily portable and sleek, it makes a stylish choice for any decor or setting.
- Shelf and container basket are removable. To remove shelf: gently slide it out. To remove container basket: unhook basket from slots.
- Also includes AC and DC plugs, making it ideal for outdoor and indoor use. This thermoelectric cooler/warmer unit is ultra-durable, eco-friendly and safe to use. Its semiconductor operation consumes minimal power and uses no compressors, cryogen refrigerants, or Freons.

Product Characteristics

- At home, keep snacks and drinks at hand while enjoying your favorite shows and movies uninterrupted.
- Store on top of your office desk and use it as your own personal mini fridge.
- Great for picnics, camping and fishing trips when cold drinks and warm food are a necessity.
- Deal for long road trips, and for commuters, and truck and taxi drivers who want to keep food and drinks fresh and close by.
- Perfect for parents who need to store breast milk at a desired temperature.
- Safely store medications that need to be kept at a specific temperature.

What's in the Box

EAM-CZB01

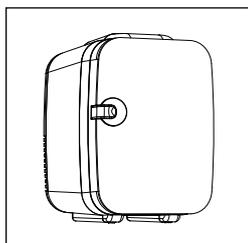


Fig.1

AC POWER CORD

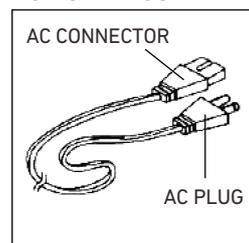


Fig.2

DC POWER CORD

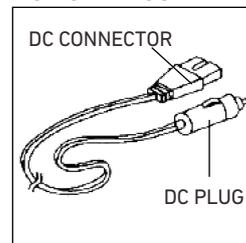


Fig.3

INSTRUCTION MANUAL



Fig.4

Product Characteristics

1. Before plugging in the cooler/warmer unit: make sure the switch on the back of the unit is set to the OFF setting.
2. A minimum 4" vent clearance is required for proper ventilation.
3. **Plugging in your unit:**

For home application: Use the supplied AC Power Cord (see Fig. 2) by inserting AC connector into unit's AC port (see Fig.6) and inserting AC plug into wall outlet. This unit ONLY works on 100-120V (in compliance with North American standards). Unit will sustain damage and warranty will be void if unit is plugged into a 220-230 volt outlet.

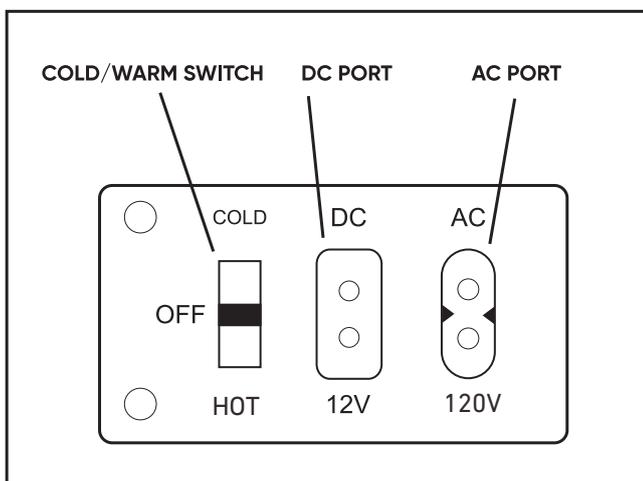
For motor vehicle application: Car engine MUST be turned on first before plugging in the cooler/warmer. This precaution prevents a power surge that can lead to the unit overheating and/or becoming a potential fire risk, Use the supplied DC Power Cord (see Fig. 3) and insert DC connector into unit's DC port (see Fig.6) and the DC plug into the appropriate cigarette-lighter outlet.

4. Turning in your unit:

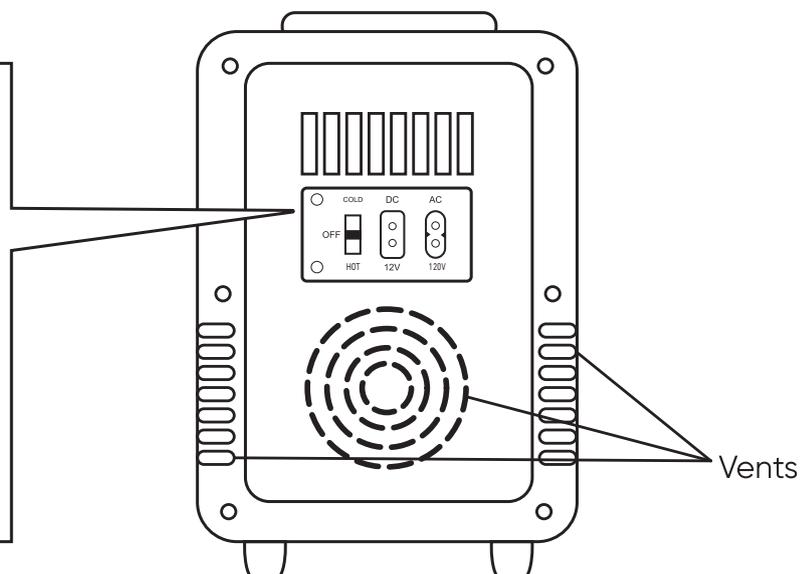
For Cooling: Set the power switch to the COLD setting. A green light will turn on to indicate that the unit is in cooling mode.

For Warming: Set the power switch to the WARM setting. A red light will turn on to indicate that the unit is in warming mode.

5.Fig



6.Fig



BASIC TROUBLESHOOTING

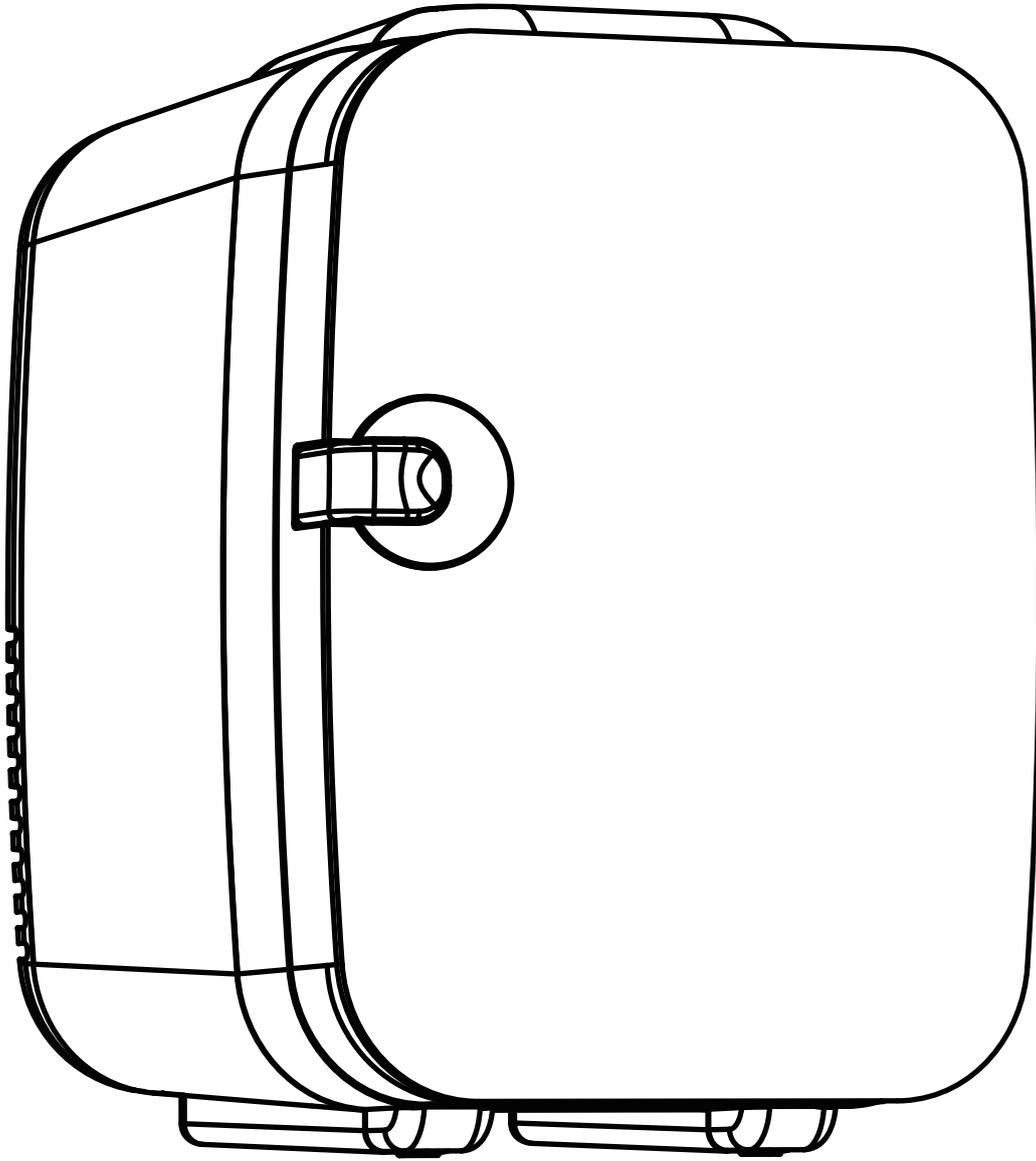
The most common issues experienced by users are caused by voltage incompatibility
The following issues give an overview of possible errors and instructions of how to check the unit.

Concern	Possible Reason	Check
Blinking green light in the back of unit.	Unit fan not rotating.	Contact Customer Support for assistance.Consult this Instruction Manual or go to HJ-Customer-Service@outlook.com for contact information.
Fan making a loud noise.	Check for fan obstruction or failure.	Check the back to see if there is at least a 2-inch clearance around fan and vents.If issue persists, contact Customer Support.
Unit doesn't cool contents as advertised.	Most units cool contents down from approximately 40°F below ambient temperature.	Consult your unit's specific cooling information found in this User Manual.If cooling temperature is significantly less than what is listed for your unit contact Customer Support.
Unit not cooling and lights off in back. Unit stopped working	Main power source failure.	Check outlets first. If unit not turning on in your home/office: Try plugging the unit into your car using the included DC power cord. If unit not turning on in your car/motor vehicle: Try plugging the unit into an 100-120 volt outlet in your home/office using the included AC power cord. If issue persists, contact Customer Support.
Ice is building inside the unit, around the center screws in the back. Water collecting at bottom of unit. Water drip or leakage.	Check that the door is clean and free from obstruction and is closed securely. Water condensation.It is normal for thermo-electric units. while in cooling mode, to produce water droplets that may freeze in the back and then melt. Water condensation is normal in thermo-electric units.Check if water accumulation is due to condensation.	While the unit is off and at room temperature, take a soft cloth and gently wipe down the inside of your unit to remove any moisture that may accumulate This is recommended once or twice a week. If issue persists, contact Customer Support for further assistance.

WARNING

PLEASE READ THESE DIRECTIONS CAREFULLY BEFORE USING THIS COOLER/WARMER UNIT TO ENSURE PROPER OPERATION. IMPROPER USE, INSTALLATION, ADJUSTMENT, ALTERATION, SERVICE OR MAINTENANCE CAN CAUSE INJURY OR PROPERTY DAMAGE.

1. To ensure optimal performance, keep the cooler/warmer unit's fans clear of dirt and debris. Stuck fans will overheat the unit and can pose a potential fire hazard
2. Do not place any cloth or paper products on the unit.
3. When plugging in the unit, ensure that the power cord is inserted tightly into the socket. A loose socket can cause damage or fire.
4. When using the unit in a car/vehicle with the DC power cord, the vehicle's engine must be turned on first. When the engine is running, the unit can then be plugged into the vehicle's adapter. This prevents a power surge and potential property damage, injury, and/or fire.
5. Keep the unit away from flammable items and running water to prevent damage, injury, and/or fire.
6. DO NOT attempt to open, break, or refit the appliance.
7. This unit ONLY works on 100-120V (in compliance with North American standards).
8. To switch temperature control, the unit must be turned to the OFF setting for 30 minutes before shifting the unit from COLD to WARM.
9. DO NOT submerge or rinse under running water.
10. When packing the unit, do not place upside-down.
11. Avoid dropping or banging the unit.
12. DO NOT leave the appliance in the rain.
13. Avoid dropping or banging the unit.
14. Adult use and supervision only. This is not a toy. Children should not play with this cooler and warmer unit. For people with reduced physical, sensory, and/or mental capabilities, use precaution and follow all instructions when operating this unit to ensure safety.
15. DO NOT use other electrical appliances inside the food storage compartments of the appliance.
16. If the power cords supplied with the cooler and warmer unit are damaged in any way-DO NOT attempt to repair them; damaged power cords must be replaced by the manufacturer.



Technical Support

(909)637-7665 | (909)637-7593

Other Info

HJ-Customer-Service@outlook.com

Thank you for choosing this product. We strive to provide you with the best quality products and service in the industry. Should you have any issues, please don't hesitate to contact us.