

Work performance //

- To obtain optimized cooling effect, we suggest putting in per-chilled foods and drinks. It will take 2 or 3 hours for cooling the unfrozen foods or drinks. The mini fridge is not designed to heat cold food but to preserve hot foods; At a warm temperature. If necessary, it can heat the foods with more than 2 hours.
- If it's applied properly following the direction, the temperature of foods can be kept for hours.

Notice //

- This appliance is not intended for use by persons (including children) 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 appliance by a person responsible for their safety.
- Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
 - Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

Product Parameter //

Voltage:	AC: 110-120V~,60Hz / DC: 12-24V
Rated input:	AC COLD: 70W; WARM: 60W DC COLD: 56W; WARM: 46W
Model:	
Range Temperature:	-14°F — 149°F
Cooling capacitor:	Refrigeration is 68°F-77°F lower than ambient temperature

Disposal //



Environmental Protection

Waste electrical production should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.



Portable Mini Fridge

Use Manual

Made in China

Product Feature //

Portable Mini Cooler and Warmer Fridge can bring you cool drinks in Hot summer and warm food in winters. This mini fridge is easy to carry as its lightweight. Matching with the attached AC or DC adapter, it can be used indoors or outside. It integrates dual functions of cooling and heating by Employing semiconductor, without compressor or cryogen. It has advantages Of being free from pollution, small volume, lightweight, portability, long service Life and low power consumption.

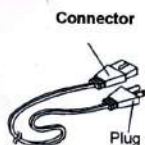
Application //

- For holding banquet beside the lake.
- For picnics and on camping trips.
- For taxi drivers.
- In playground.
- In the office or construction site.
- In students' dormitory or dining hall.
- For traveling by cars.
- On yacht outing or go fishing.
- For storage of medicine at a low temperature.
- For preservation of fresh milk and warm food.
- For home bar.

The DC/AC adapter //

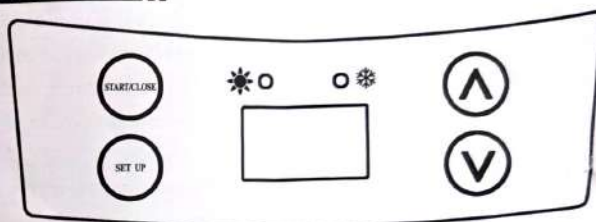


DC Power Cord
(Power cord for car)



AC Power Cord
(Household power cord)

Function Operation //



Handling instruction //

1. First, connect the home power cord or car power cord, and then turn on the power supply. After hearing a "ding" sound, press the "START / CLOSE" button briefly to open the refrigerator, Press the "START / CLOSE" button briefly again when the refrigerator is open to close the refrigerator. In the boot state, the display digital screen lights up to display the real-time temperature in the refrigerator, and the small refrigerator starts to work; In the shutdown state, the display digital tube goes out and stops cooling or heating, and the refrigerator enters the shutdown state.
2. Press the "SET UP" key briefly to enter the temperature setting state, and the temperature value of the digital tube will flash. Continue to press the " ^ " key briefly to increase the temperature value by 33.8°F, and press the " ^ " key long enough to increase the temperature value rapidly and continuously until the highest value is 149°F; Press the "SET UP" key for a short time to enter the temperature setting state, and the temperature value of the digital tube flashes. Continue to press the " v " key for a short time to reduce the temperature value by 33.8°F, and press the " v " key for a long time to rapidly and continuously reduce the temperature value until the lowest value is -0.4°F; When the required temperature value is Set, press the "SET UP" key again to confirm the completion of the setting of the required temperature value. At this time, the temperature value in the display screen is switched to the real-time temperature value in the current box (if the "SET UP" key is not pressed, the display temperature value will stop flashing after 3 seconds and switch to the real-time temperature value in the current box); Temperature setting range: -14°F to 149°F
3. Power-off memory, power-off reset function, automatic memory of the last set temperature parameters.