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S1

Generic Quick Cooling Cup S1 User Manual

Model: S1

1. Introduction

Thank you for purchasing the Generic Quick Cooling Cup S1. This electric portable drink cooler is designed to rapidly cool your beverages, providing a refreshing experience. It utilizes advanced refrigeration technology to cool drinks to temperatures between 36℉ (2℃) and 50℉ (10℃) in minutes. This manual provides essential information for safe and effective use, including setup, operation, maintenance, and troubleshooting.

2. Product Overview

2.1 Components

- Quick Cooling Cup Unit (with integrated cooling plate and fan)
- Food-Grade Aluminum Cup (450ml capacity)
- Power Adapter (Corded Electric, 12V)

2.2 Key Features

- **Instant Cooling:** Cools beverages to 36℉ - 50℉ in minutes.
- **Two Cooling Methods:** Direct pour into the aluminum cup or place a bottled/canned drink inside the cup with added water.
- **Compact Design:** Portable and suitable for home, office, or travel.
- **Efficient Heat Dissipation:** Multiple vents and a sunken design prevent cool air from escaping and ensure effective heat release.
- **One-Touch Operation:** Simple ON/OFF button for ease of use.

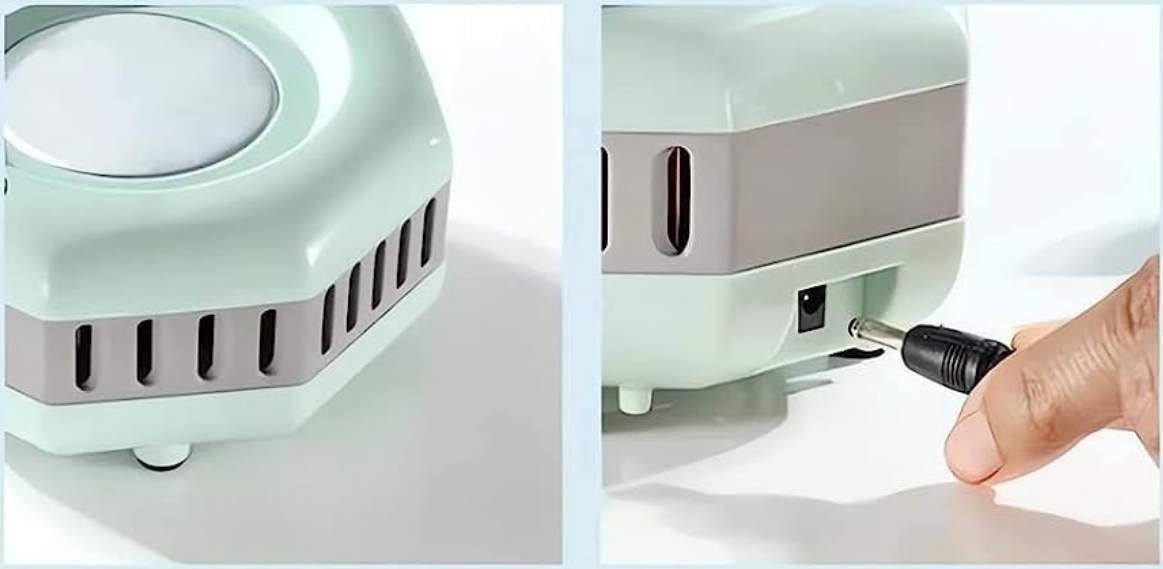




Image 2.2.1: Overview of the Quick Cooling Cup S1 highlighting its compact size, fast cooling, sinking design, effective heat

dissipation, aluminum cup, and one-button operation.

3. Setup Instructions

1. **Unpack:** Carefully remove all components from the packaging.
2. **Placement:** Place the cooling cup unit on a stable, flat surface, ensuring adequate ventilation around the base.
3. **Connect Power:** Insert the power adapter cable into the DC input port on the back of the cooling unit. Plug the power adapter into a standard 12V electrical outlet.



Image 3.1: Connecting the power adapter to the cooling cup unit.

4. Operating Instructions

The Quick Cooling Cup S1 offers two primary methods for cooling your beverages:

4.1 Method 1: Direct Pour Cooling

1. Ensure the aluminum cup is clean and placed securely into the cooling unit.
2. Pour your desired beverage directly into the aluminum cup.
3. Press the ON/OFF button located on the front of the unit to start the cooling process. The indicator light will illuminate.
4. Wait a few minutes for the beverage to reach the desired cold temperature.

4.2 Method 2: Bottle/Can Cooling

1. Place the aluminum cup into the cooling unit.
2. Add a small amount of water (approximately 1-2 cm deep) into the aluminum cup. This water acts as a thermal conductor.
3. Carefully place your bottled or canned beverage directly into the water-filled aluminum cup.
4. Press the ON/OFF button to activate cooling.
5. Allow several minutes for the beverage to cool.

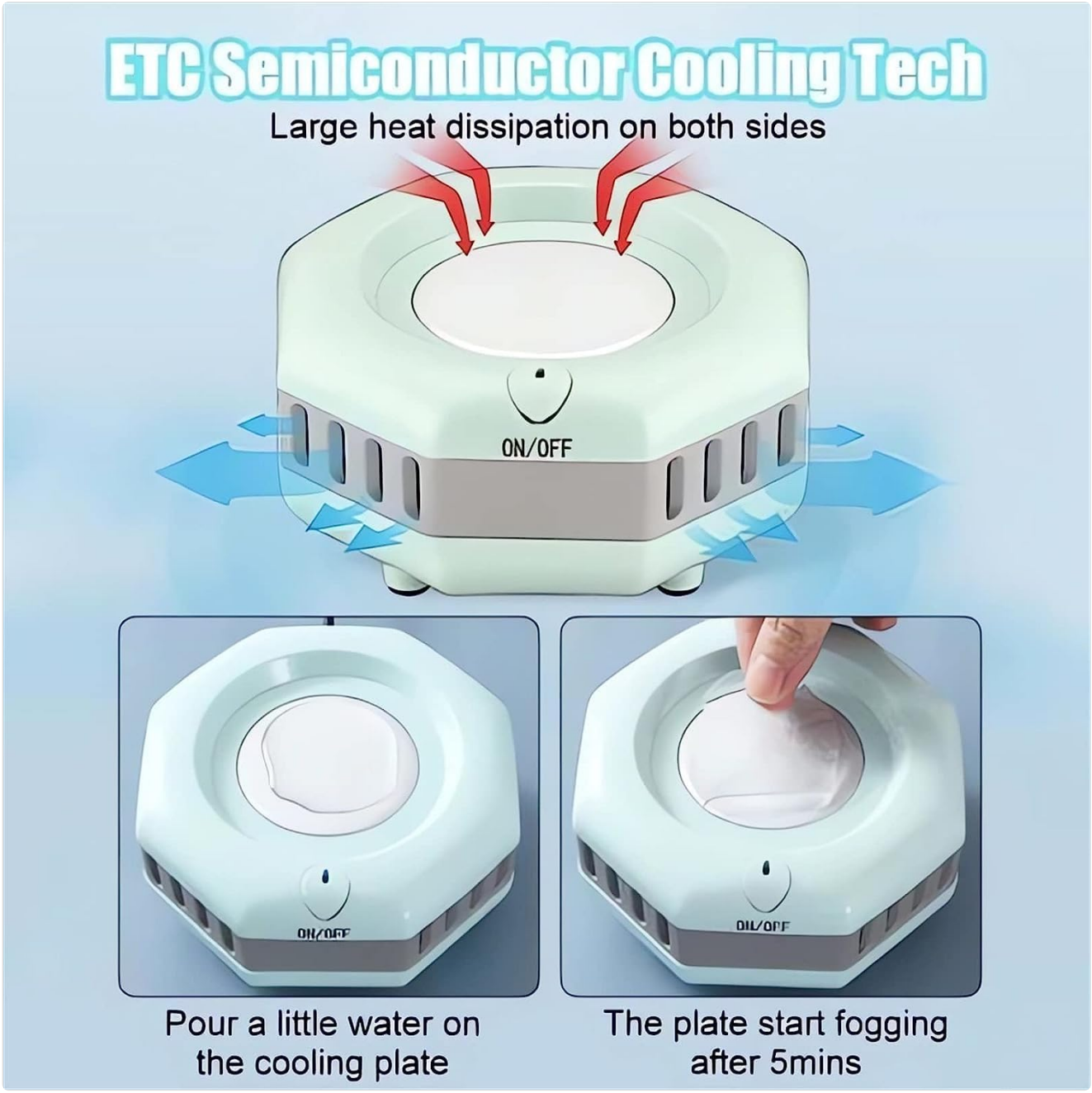


Image 4.1: Illustration of the two cooling methods: direct pour and placing a bottle/can with added water.



Image 4.2: Activating the cooling function with a bottle placed inside the cup.

5. Maintenance

5.1 Cleaning the Aluminum Cup

- Always unplug the unit before cleaning.
- Remove the aluminum cup from the cooling unit.
- Wash the aluminum cup with mild soap and water. Rinse thoroughly and dry completely before reinserting.
- Do not wash the main cooling unit under running water or immerse it in water.

5.2 Cleaning the Cooling Unit

- Wipe the exterior of the cooling unit with a soft, damp cloth.
- Ensure the cooling plate is clean and free of debris. If water was used for bottle/can cooling, ensure the plate is dry.
- Periodically check the vents for dust accumulation and gently clean with a soft brush or cloth to maintain optimal heat dissipation.



Image 5.1: Illustration of the heat dissipation system, emphasizing the importance of clear vents.

6. Troubleshooting

Problem	Possible Cause	Solution
Unit does not turn on.	No power supply or loose connection.	Ensure the power adapter is securely plugged into both the unit and a working electrical outlet.

Problem	Possible Cause	Solution
Beverage is not cooling effectively.	Insufficient contact with cooling plate; too much liquid for bottle/can method; ambient temperature too high.	For direct pour, ensure the cup is properly seated. For bottle/can, ensure there is enough water for good thermal contact. Operate in a reasonably cool environment.
Unit is making unusual loud noise.	Fan obstruction or malfunction.	Unplug the unit and check for any obstructions in the vents. If the noise persists, discontinue use and contact customer support.
Cooling plate becomes extremely hot.	Internal malfunction.	Immediately unplug the unit and discontinue use. Contact customer support. This may indicate a safety hazard.

7. Specifications

- **Model:** S1
- **Material:** Aluminum (cup)
- **Capacity:** 450 ml
- **Voltage:** 12V
- **Wattage:** 144 watts
- **Cooling Temperature Range:** 36℉ (2℃) - 50℉ (10℃)
- **Item Weight:** Approximately 2 pounds (0.9 kg)
- **Dimensions:** Refer to Image 7.1 for detailed dimensions.
- **UPC:** 717012374066



Image 7.1: Product dimensions (approximate: 6.3in height, 4.7in base width, 3.5in cup diameter).

8. Warranty and Support

8.1 Manufacturer's Warranty

This product comes with a **1-year manufacturer's warranty** from the date of purchase. The warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

8.2 Customer Support

For warranty claims, technical assistance, or any questions regarding your Quick Cooling Cup S1, please contact the seller or manufacturer directly through your purchase platform. Please have your purchase details and model number (S1) ready when contacting support.

9. Safety Information

- Read all instructions before using the appliance.
- Keep the appliance out of reach of children.
- Do not immerse the main cooling unit in water or any other liquid.
- Ensure the power adapter is compatible with your local voltage.
- Unplug the appliance when not in use and before cleaning.
- Do not operate the appliance if the power cord or plug is damaged.
- Do not block the ventilation openings on the unit, as this can lead to overheating.
- Use only the provided aluminum cup for direct cooling.
- When placing bottles or cans, ensure to add water to the aluminum cup for efficient cooling.
- If you notice any burning smell or excessive heat from the unit, immediately unplug it and discontinue use.

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