

## AMACOOOL AMACOOOL Handheld Ice Cooler Fan

# AMACOOOL Handheld Ice Cooler Fan User Manual

Model: AMACOOOL Handheld Ice Cooler Fan

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## INTRODUCTION

Welcome to the user manual for your AMACOOOL Handheld Ice Cooler Fan. This innovative device is engineered to deliver powerful and instant cooling relief, featuring advanced semiconductor technology for an ice-cooling effect. Its portable design and long-lasting battery make it an ideal companion for staying comfortable in various environments, from travel to outdoor activities. Please read this manual thoroughly to ensure safe and optimal use of your fan.

## IMPORTANT SAFETY INFORMATION

To prevent injury or damage to your device, please observe the following safety precautions:

- Do not immerse the fan in water or other liquids.
- Keep out of reach of children and pets.
- Do not insert fingers or foreign objects into the fan blades or cooling plate.
- Use only the provided charging cable or a certified 5V charger.
- Avoid extreme temperatures and direct sunlight.
- Do not attempt to disassemble or repair the fan yourself. Contact customer support for assistance.
- Ensure the charging port is dry before connecting the charging cable.

## PACKAGE CONTENTS

Please check the box to ensure all items are present:

- 1 x AMACOOOL Handheld Ice Cooler Fan
- 1 x USB-C Charging Cable
- 1 x Lanyard
- 1 x User Manual (this document)



Image: The AMACOOOL Handheld Ice Cooler Fan shown with its accompanying lanyard and charging cable, illustrating the complete package contents.

## PRODUCT OVERVIEW

Familiarize yourself with the key components of your AMACOOOL Handheld Ice Cooler Fan:

- **Fan Blades:** Located at the top, responsible for airflow.

- **Ceramic Cooling Plate:** Positioned at the center of the fan head, provides instant ice cooling.
- **LED Digital Display:** Shows battery level, fan speed, and cooling mode.
- **Scroll Switch:** Used to adjust fan speed and activate cooling mode.
- **Type-C Charging Port:** Located at the bottom for recharging the internal battery.
- **Anti-Lost Lanyard Slot:** For attaching the included lanyard.
- **Base Anti-Slip Pad:** Provides stability when placed on a surface.



Image: An exploded view diagram of the fan, highlighting its internal components such as aerodynamic blades, ceramic cooling plate, LED digital display, and scroll switch.

## LED & Scroll Wheel

### LED Screen

Display Power, Speeds and Cooling Mode

### Scroll Wheel

Scroll from 1-100  
Press to Control 5 Speed  
Long Press to Start Cooling Mode



Image: A detailed view of the fan's LED screen, showing battery percentage and speed settings, along with the scroll wheel for control.

## Excellent Comes from Details



Image: Close-ups of various design details, including the Type-C charging port, sleek body, anti-lost lanyard attachment, and the base anti-slip pad.

## SETUP

### Charging the Fan

Before first use, fully charge your AMACOOOL Handheld Ice Cooler Fan.

1. Connect the provided USB-C charging cable to the charging port at the bottom of the fan.
2. Plug the other end of the USB-C cable into a 5V USB power adapter (not included) or a computer's USB port.
3. The LED digital display will show the charging progress. A full charge typically takes a few hours.
4. Once fully charged, the display will indicate 100%. Disconnect the charging cable.

### Attaching the Lanyard

For convenient portability, attach the included lanyard:

1. Thread the thin loop of the lanyard through the lanyard slot located near the top of the fan handle.
2. Pass the main strap of the lanyard through the loop you just created and pull to secure.

## OPERATING INSTRUCTIONS

### Power On/Off

- **To Power On:** Briefly press the scroll switch. The fan will start in Normal mode at a low speed.
- **To Power Off:** Briefly press the scroll switch repeatedly until the fan speed reaches 0, or long press the scroll switch for 2 seconds.

### Adjusting Fan Speed

The fan offers 100 stepless speed settings for precise airflow control.

- **To Increase Speed:** Scroll the switch upwards.
- **To Decrease Speed:** Scroll the switch downwards.
- The LED display will show the current speed setting (0-100).



Image: A woman experiencing the strong airflow from the fan, illustrating its powerful cooling capability with 9500 RPM.

### Activating Ice Cooling Mode

For an extra layer of heat protection and instant cool relief:

- **To Activate:** Long press the scroll switch for 2 seconds while the fan is on. The LED display will show a snowflake icon, indicating Ice Cooling mode is active.
- **To Deactivate:** Long press the scroll switch for 2 seconds again. The snowflake icon will disappear.

*Note: Ice Cooling mode consumes more power. The fan can operate for up to 2 hours in Ice Cooling*

mode on a full charge, compared to up to 18 hours in Normal fan mode.



Image: The fan's instant cooling chip is highlighted, with illustrations showing the fan being used to cool the face, neck, and wrist, demonstrating its versatility for personal ice therapy.

## Monitoring Battery and Settings

The visual LED screen provides real-time information:

- **Battery Level:** Displays as a percentage (e.g., 85%).
- **Fan Speed:** Displays as a number from 0 to 100.
- **Cooling Mode:** A snowflake icon indicates Ice Cooling mode is active.

## MAINTENANCE

Proper care will extend the life of your fan:

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the fan. For the fan blades, use a cotton swab or a soft brush to gently remove dust. Do not use abrasive cleaners or immerse the fan in water.
- **Storage:** When not in use for extended periods, store the fan in a cool, dry place, away from direct sunlight and extreme temperatures. Ensure the battery is partially charged (around 50%) before storage to maintain battery health.

## TROUBLESHOOTING

If you encounter any issues with your fan, please refer to the following table:

Problem	Possible Cause	Solution
Fan does not turn on.	Battery is depleted.	Charge the fan using the provided USB-C cable.
Fan airflow is weak.	Fan speed is too low. / Obstruction in fan blades.	Increase fan speed using the scroll switch. / Check for and remove any obstructions from the fan blades.
Ice Cooling mode not working.	Not activated. / Battery too low.	Long press the scroll switch for 2 seconds to activate. / Ensure the fan has sufficient battery charge.
Fan makes unusual noise.	Foreign object in fan.	Turn off the fan immediately and check for any foreign objects. If the noise persists, discontinue use and contact support.
Display is not working.	Fan is off. / Malfunction.	Turn on the fan. If the issue persists after charging and restarting, contact customer support.

## SPECIFICATIONS

<b>Brand</b>	AMACOOOL
<b>Model</b>	Handheld Ice Cooler Fan
<b>Colour</b>	Pink
<b>Product Dimensions</b>	5.89 x 5.21 x 15.49 cm
<b>Item Weight</b>	281 g
<b>Power Source</b>	Battery Powered (4,000mAh rechargeable battery)
<b>Voltage</b>	5 Volts
<b>Max Airflow Speed</b>	Up to 9,500 RPM
<b>Fan Speed Settings</b>	100 stepless adjustable speeds
<b>Cooling Technology</b>	Instant-cool semiconductor technology
<b>Battery Life (Approx.)</b>	Up to 18 hours (Normal mode), Up to 2 hours (Ice Cooling mode)
<b>Special Features</b>	Portable, Lightweight, LED Digital Display, Ice Cooling Mode

## WARRANTY AND SUPPORT

Your AMACOOOL Handheld Ice Cooler Fan is covered by a manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions. For technical support, troubleshooting assistance, or warranty claims, please contact AMACOOOL customer service through the retailer's platform or the contact information provided on the product packaging.

We are committed to providing you with a high-quality product and excellent customer service.