

Socool fan 10000mAh Gray

Socool 10000mAh Portable Waist Fan Instruction Manual

Model: 10000mAh Gray | Brand: Socool fan

1. INTRODUCTION AND OVERVIEW

Thank you for choosing the Socool 10000mAh Portable Waist Fan. This innovative device is designed to provide personal cooling in various environments, from outdoor activities to office settings. With its powerful airflow, long-lasting battery, and multifunctional design, it's your ideal companion for staying cool and comfortable.



Image: The Socool 10000mAh Portable Waist Fan, showcasing its compact design and clip.

2. KEY FEATURES

- **Long Lasting Working Time:** Built-in 10000mAh rechargeable battery provides up to 40 hours of continuous operation at low speed. Fully charges in 4-5 hours. Can be used while charging.
- **5 Levels of Powerful Wind Adjust:** High-speed brushless motor delivers up to 18mf/s strong airflow with 5 adjustable speeds, from gentle to strong.
- **5-in-1 Multifunctional Design:** Functions as a waist clip fan, desk table fan, and neck fan. Can be clipped to shirts, belts, or pants, or worn around the neck with the included lanyard.
- **Emergency Power Bank:** Features 5V-3A Type-C input and 5V-2A USB output to charge mobile phones and other devices.
- **Built-in LED Light & SOS Function:** Provides illumination for nighttime activities and includes an SOS mode for emergencies.
- **Durable & Portable:** Comes with a high-quality protective silicone leather case for shock protection and an upgraded Manganese steel clamp for strong grip. Compact size (290 grams) for easy portability.

5 Levels Speed Adjust Immediate Cooling



Strong Airflow



18ft/s
Max Speed



16000_{RPM}

1-2 Gears
[gentle wind]



3-4 Gears
[natural wind]



5 Gears
[strong wind]



Image: Graphic illustrating the 5 levels of wind speed adjustment and strong airflow.



Image: Demonstrates various ways to wear the fan, including inner clip, outer clip, and as a desk fan.

3. SETUP AND USAGE

Wearing the Fan

- **Waist Clip:** Use the inner or outer clip to attach the fan to your shirt, belt, or pants. Ensure the fan's air outlet is positioned to direct airflow as desired.
- **Neck Fan:** Attach the included lanyard to the designated loops on the fan and wear it around your neck for hands-free cooling.
- **Desk Fan:** Utilize the built-in bracket on the fan clip to stand the fan upright on a flat surface.

Operating the Fan

1. **Power On/Off:** Press and hold the power button (usually marked with a circle and line) for a few seconds to turn the fan on or off.
2. **Adjusting Speed:** Once on, short press the power button to cycle through the 5 available wind speeds. The current speed level is displayed on the digital screen.
3. **Flashlight Function:** Press and hold the power button to activate the LED flashlight. Short press again to

cycle through steady light and SOS strobe modes. Hold to turn off.

4. **Power Bank Function:** Connect your mobile device to the fan's USB-A output port using a compatible charging cable. The fan will automatically begin charging your device.

Video: Demonstrates the various ways to wear and use the Socool Portable Waist Fan, including clipping it to clothing and using it as a neck fan.

Video: Shows the fan's speed adjustment and power bank capabilities, highlighting its versatility.

4. CHARGING AND MAINTENANCE

Charging the Fan

The fan can be charged using the provided USB-C cable. Connect the cable to the fan's Type-C input port and plug the other end into a USB charger, laptop, computer, or car charger. The digital display will show the battery percentage during charging.

Upgraded Brushless Motor Long Battery Life (6-40H)

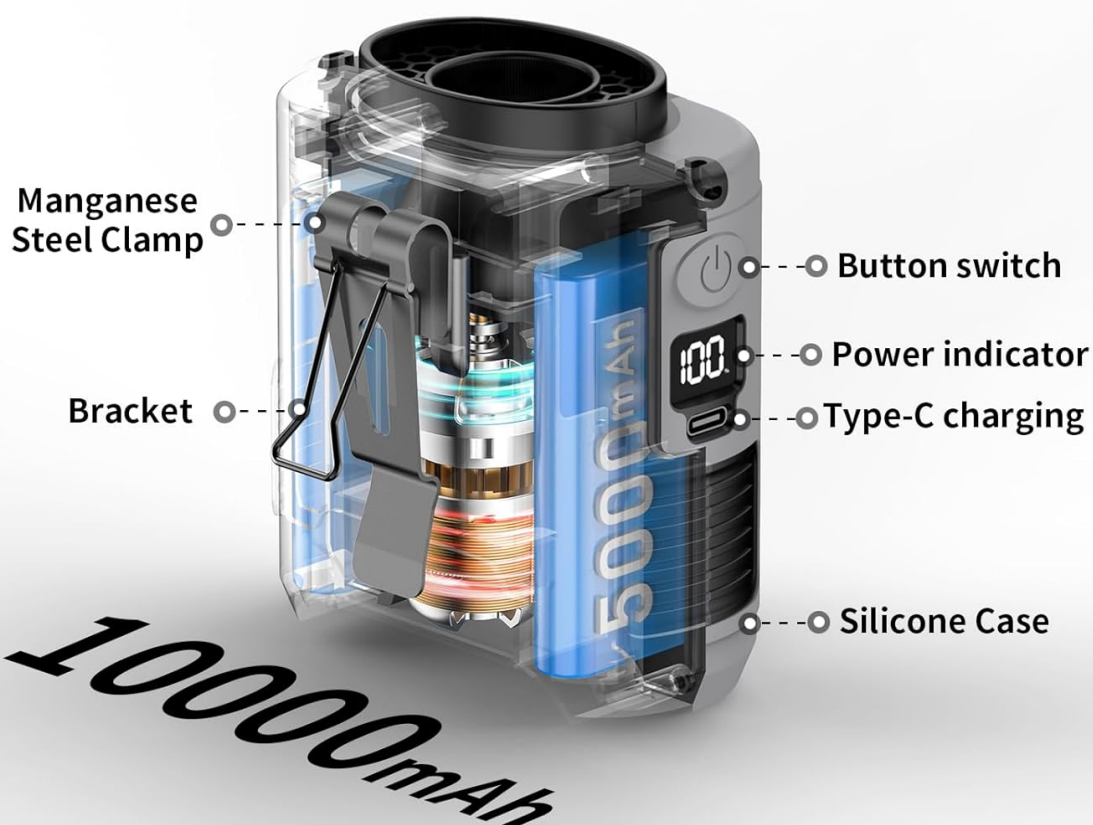


Image: Illustrates various charging methods for the fan, including power charger, power bank, and car charger.

Cleaning and Care

- Wipe the fan's exterior with a soft, damp cloth.
- Do not immerse the fan in water or other liquids.

- Keep the air inlet and outlet clear of obstructions to ensure optimal performance.
- Store the fan in a cool, dry place when not in use.

5. TROUBLESHOOTING

- **Fan not turning on:** Ensure the battery is charged. Connect to a power source and try again.
- **Weak airflow:** Check for any obstructions in the air inlet or outlet. Ensure the fan is on a higher speed setting.
- **Device not charging from power bank:** Verify the charging cable is securely connected to both the fan's USB output and your device. Ensure the fan has sufficient battery charge.
- **Flashlight not working:** Ensure the fan is powered on and hold the power button to activate the flashlight.







6. PRODUCT SPECIFICATIONS

Attribute	Value
Brand	Socool fan
Color	Gray
Electric fan design	Wearable Fan
Power Source	Battery Powered
Style	Outdoor
Product Dimensions	1.8"D x 3.4"W x 3.9"H
Room Type	Outdoor, Home
Special Feature	Portable, Long battery life, LED Light, Emergency Power Supply
Recommended Uses For Product	Cooling
Wattage	10 watts

7. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Socool fan website or contact their customer service directly. Keep your purchase receipt for any warranty claims.

Visit the [Socool fan Store](#) for more products and information.

 <p>Multi-Functional Application Scenarios</p> <p>1. Chest Fan 2. Backpack Fan 3. Neck Fan</p> <p>Directions For Use</p> <p>1. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p> <p>2. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p> <p>3. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p>	<p>kinscoter ZAY-F020 Wearable Fan User Manual</p> <p>User manual for the kinscoter ZAY-F020 wearable fan, detailing multi-functional application scenarios, wind speed adjustment, and display indicators for battery life and charging.</p>
 <p>JKUOO Portable Neck Fan User Manual and Instructions</p> <p>1. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p> <p>2. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p> <p>3. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p>	<p>JKUOO Portable Neck Fan User Manual and Instructions</p> <p>Comprehensive user manual and instructions for the JKUOO Portable Neck Fan, covering safety precautions, usage, and maintenance. Learn how to operate your hands-free fan safely and effectively.</p>
 <p>Raugee F7 Wearable Waist Fan: User Guide and Specifications</p> <p>1. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p> <p>2. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p> <p>3. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p>	<p>Raugee F7 Wearable Waist Fan: User Guide and Specifications</p> <p>Comprehensive guide to the Raugee F7 wearable waist fan, covering its features, usage instructions, technical specifications, and mounting tips. Includes structural diagram and parts list.</p>
 <p>Hanging Waist Fan Manual - Cooskr Portable Mini Fan</p> <p>1. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p> <p>2. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p> <p>3. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p>	<p>Hanging Waist Fan Manual - Cooskr Portable Mini Fan</p> <p>Official manual for the Cooskr Hanging Waist Fan. Learn about product parameters, operating instructions, charging, and after-sales policy for this portable USB rechargeable mini fan.</p>
 <p>LED Tactical Flashlight User Manual - Features, Specs, and Operation</p> <p>1. When power is on, the flashlight will start to emit light. The flashlight will stop emitting light when the power is off. The flashlight will start emitting light again when the power is on.</p> <p>2. When power is on, the flashlight will start to emit light. The flashlight will stop emitting light when the power is off. The flashlight will start emitting light again when the power is on.</p> <p>3. When power is on, the flashlight will start to emit light. The flashlight will stop emitting light when the power is off. The flashlight will start emitting light again when the power is on.</p>	<p>LED Tactical Flashlight User Manual - Features, Specs, and Operation</p> <p>Comprehensive user manual for the LED Tactical Flashlight, detailing features, product specifications, industrial design, lighting modes, charging, and package contents. Includes safety tips and troubleshooting guidance.</p>
 <p>TORRAS COOLiFY Cyber Neck Fan Quick Start Guide</p> <p>1. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p> <p>2. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p> <p>3. When power is on, the fan will start to rotate. The fan will stop rotating when the power is off. The fan will start rotating again when the power is on.</p>	<p>TORRAS COOLiFY Cyber Neck Fan Quick Start Guide</p> <p>Get started quickly with the TORRAS COOLiFY Cyber wearable neck fan. This guide covers wearing instructions, button operations, product overview, indicators, and charging.</p>