TELESIN B0D9447F7B

TELESIN Magnetic Phone Cooler with Wireless Charging

Model: B0D9447F7B

Introduction

Thank you for choosing the TELESIN Magnetic Phone Cooler. This device is designed to provide efficient heat dissipation for your smartphone, enhancing performance during demanding tasks like gaming, live streaming, and video recording. It features instant cooling technology, quiet operation, and smart temperature control, along with convenient wireless charging capabilities.

This manual will guide you through the setup, operation, and maintenance of your new phone cooler to ensure optimal performance and longevity.

What's in the Box

Please check the package contents to ensure all items are present:

- Magnetic Smartphone Cooling Fan Unit (x1)
- Magnetic Sheet (x1) - For non-MagSafe compatible smartphones
- Type-C Cable (x1)
- Instruction Manual (x1)



Image: Packaging and included items of the TELESIN Magnetic Phone Cooler.

Setup

Power Adapter Selection

For optimal performance, it is recommended to use a Type-C fast charging adapter with a power output of 30W or more. The wireless charging cooling fan requires at least a 27W fast charger. Using a low-power adapter (e.g., standard 5V-1A) may cause the LED light to turn on without effective heat dissipation or reduce the cooling effect.



Image: Recommended 30W+ Type-C fast charging adapter (right) versus a standard 5V-1A adapter (left).

Attaching the Cooler to Your Phone

1. **For MagSafe-compatible iPhones:** The cooler has built-in magnets. Before attaching, rotate the cooling surface counter-clockwise upwards until you hear a 'click' sound. This aligns the magnetic ring with the cooling surface. Then, simply attach the cooler directly to the back of your iPhone.
2. **For Android phones or non-MagSafe iPhones:** First, remove the adhesive backing from the included magnetic sheet. Peel off the protective film from both sides of the magnetic sheet. Paste the magnetic sheet onto the rough back of your phone or onto the back of a frosted phone case. Ensure it is centered for best magnetic attraction. Once the magnetic sheet is securely attached, you can then attach the cooler to the magnetic sheet as described for iPhones.



Image: The magnetic phone cooler attached to the back of a smartphone.

Operating Instructions

Powering On and Cooling

Connect the Type-C cable to the cooler and then to a suitable power adapter (30W or more recommended). The cooler requires a power supply to operate. Once powered, the cooling process will begin, and the LED temperature display will show the real-time temperature.

Temperature Display and Modes

The cooler features an LED display that shows the real-time temperature. There are two modes: L1 Silent Mode and L2 Enhanced Mode. To view the digital display correctly, ensure the cooling panel is facing upwards. The numbers displayed indicate the real-time temperature.



Image: The cooler displaying temperature with dynamic blue lighting.

Wireless Charging Functionality

This cooler supports wireless charging. When attached to a compatible smartphone and powered, it can cool your phone while simultaneously charging it wirelessly. This prevents power depletion and overheating during extended use like gaming or live streaming.



Image: Smartphone being cooled and wirelessly charged by the TELESIN cooler.

Usage Scenarios

The TELESIN Magnetic Phone Cooler is suitable for various applications:

- **Gaming:** Maintain stable performance and prevent frame drops during intense gaming sessions.
- **Live Streaming/Vlogging:** Ensure your phone remains cool for continuous recording without overheating.
- **Video Watching/Recording:** Enjoy extended video playback or capture high-quality footage without thermal throttling.



Image: User live streaming with the cooler attached to their phone.



Image: Examples of the cooler being used for video, live streaming, and gaming.

Maintenance

To ensure the longevity and optimal performance of your TELESIN Magnetic Phone Cooler, follow these maintenance guidelines:

- **Cleaning:** Gently wipe the exterior of the cooler with a soft, dry cloth. Do not use harsh chemicals or abrasive materials. Ensure no dust or debris accumulates in the fan vents.
- **Storage:** When not in use, store the cooler in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or twisting the Type-C cable excessively to prevent damage.

Troubleshooting

- **Cooler not turning on or not cooling effectively:** Ensure you are using a power adapter with at least 27W output (30W or more recommended). A low-power adapter may cause the light to turn on but the fan may not rotate or

cooling may be insufficient.

- **Condensation/Water Droplets:** During cooling, due to the low surface temperature of the product, water vapor or condensation may occur. This is a normal physical phenomenon and will not damage your mobile phone. Wipe away any condensation with a soft cloth if desired.
- **Magnetic attachment not strong enough:** Ensure the magnetic ring on the cooler is correctly aligned (rotated counter-clockwise until a 'click'). If using a non-MagSafe phone, ensure the magnetic sheet is properly adhered to the phone or case.

Specifications

Feature	Detail
Brand	TELESIN
Model	B0D9447F7B
Power Connector Type	USB Type-C
Wattage	27 W
Cooling Method	Peltier Element Cooling Fan
Compatible Devices	iPhone 16/16 Plus/16 Pro/16 Pro Max, iPhone 15/15 Plus/15 Pro/15 Pro Max, iPhone 14/14 Pro, iPhone 13/13 Pro/13 Mini/13 Pro Max, iPhone 12/12 Pro/12 Mini/12 Pro Max (and other smartphones with included magnetic sheet)
Material	ABS, Aluminum

Warranty and Support

This product comes with a 1-year after-sales service. If you have any questions or encounter any issues with the product, please do not hesitate to contact our customer service center. We are committed to providing responsible support.

Contact Method: Navigate to "Account Services" > "Order History" > "Seller" > "Contact Us" on the platform where you purchased the product.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question