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› TUNNU Magnetic Wireless Charger with Phone Cooler (Model B09HC6L6F5) User Manual

TUNNU B09HC6L6F5

TUNNU Magnetic Wireless Charger with Phone Cooler

Model: B09HC6L6F5

1. INTRODUCTION

Thank you for purchasing the TUNNU Magnetic Wireless Charger with Phone Cooler. This device combines efficient wireless charging with active cooling technology to prevent your smartphone from overheating during intensive use, such as gaming, live streaming, or video playback. Designed for convenience and performance, it ensures your device maintains optimal temperature while charging.

2. SAFETY INFORMATION

- Do not expose the device to water or excessive moisture.
- Avoid extreme temperatures (hot or cold) and direct sunlight.
- Do not attempt to disassemble, repair, or modify the device. This will void the warranty and may cause damage or injury.
- Keep out of reach of children.
- Use only with compatible power adapters and cables.
- Ensure proper ventilation around the cooling fan during operation.
- Do not place metallic objects between the charger and your phone, as this may interfere with charging and cooling.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- TUNNU Magnetic Wireless Charger with Phone Cooler
- USB Type-C Charging Cable (5 ft Nylon)
- User Manual (This document)



Phone Cooler



5 Ft Premium Nylon Fast Charging Cable

Image: The TUNNU Magnetic Wireless Charger (left) and the included 5-foot premium nylon USB-C charging cable (right).

4. PRODUCT FEATURES

- **Magnetic Attachment:** Securely attaches to compatible smartphones for stable charging and cooling.
- **15W Fast Wireless Charging:** Provides efficient power delivery to your device.
- **Semiconductor Refrigeration:** Advanced cooling technology to rapidly dissipate heat from your phone.
- **Integrated Cooling Fan:** Actively expels heat, preventing thermal throttling and maintaining performance.
- **Lightweight Design:** Weighs approximately 0.16 kg (0.35 lbs) for comfortable use.
- **USB Type-C Connectivity:** Modern and reversible connector for power input.

It's the Extreme Heat loss by special metal pad

Not just Heat dissipation by cooling fan



Image: Close-up view of the metal cooling pad surface, designed for efficient heat transfer.

Too Light to Feel



Image: A hand holding a smartphone with the cooler attached, illustrating its compact and lightweight design (approximately 0.16 kg).

5. SETUP GUIDE

1. **Connect Power:** Insert the USB Type-C end of the provided charging cable into the port on the side of the TUNNU Phone Cooler. Connect the other end of the cable to a compatible USB power adapter (not included) with sufficient wattage (e.g., 18W or higher for optimal performance).
2. **Attach to Phone:** Align the magnetic wireless charger with the back of your compatible smartphone. The magnets will automatically snap the cooler into place. Ensure the cooler is centered for best contact and cooling efficiency.
3. **Verify Connection:** Once attached and powered, the cooling fan will activate, and your phone should indicate that it is wirelessly charging.

Super-fast Refrigeration & Magnetic Wireless Charging



Image: The phone cooler magnetically attached to a smartphone, with the phone displaying a charging icon.

6. OPERATING INSTRUCTIONS

The TUNNU Magnetic Wireless Charger with Phone Cooler operates automatically once connected and attached to your phone.

- **Automatic Activation:** The cooling fan and wireless charging function will begin when the device is powered and magnetically attached to a compatible smartphone.
- **Cooling Performance:** The semiconductor refrigeration technology works to draw heat away from your phone's

back surface, while the fan dissipates this heat into the environment. This helps prevent performance degradation due to overheating.

- **Optimal Use:** For best cooling results, ensure the phone cooler's fan vents are not obstructed. This is particularly important during extended gaming sessions, video streaming, or other high-performance tasks.

No Obstacle to Your Game Victory



Image: The phone cooler in use during a gaming session, demonstrating how it helps maintain phone performance.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the cooler. Do not use liquid cleaners or abrasive materials. Ensure no dust or debris accumulates in the fan vents.
- **Storage:** When not in use, store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or twisting the charging cable excessively to prevent damage.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device not cooling or charging.	◦ Loose cable connection. ◦ Insufficient power adapter. ◦ Phone not properly aligned. ◦ Incompatible phone model or case.	◦ Ensure the USB-C cable is securely plugged into both the cooler and the power adapter. ◦ Use a power adapter that provides at least 18W output. ◦ Re-align the cooler on your phone's back. ◦ Ensure your phone supports magnetic wireless charging (e.g., iPhone 12/13 series) and that your phone case is MagSafe compatible or thin enough not to interfere.
Cooling fan not spinning.	◦ No power or insufficient power. ◦ Fan obstruction. ◦ Device malfunction.	◦ Check power connection and adapter. ◦ Ensure fan vents are clear of debris. ◦ If issues persist, contact customer support.
Weak magnetic attachment.	◦ Phone case interference. ◦ Non-magnetic phone.	◦ Remove your phone case or use a MagSafe-compatible case. ◦ Ensure your phone has built-in magnetic capabilities for accessories.

9. SPECIFICATIONS

Brand	TUNNU
Model	B09HC6L6F5
Connectivity Technology	Wireless (Magnetic)
Connector Type	USB Type C (for power input)
Compatible Phone Models	iPhone 12/13 Series (Pro/Pro Max/Mini), other Qi-enabled smartphones with magnetic compatibility.
Input Voltage	12 Volts
Output Wattage	Up to 15W (Note: Specifications also list 7.5W, actual output may vary based on device and power adapter.)
Specification Met	Qi
Item Weight	0.16 Kilograms (approx. 0.35 lbs)
Special Features	Portable, Fast Charging, Wireless Charger, Magnetic, Semiconductor Cooling Fan

10. WARRANTY AND SUPPORT

TUNNU products are designed for reliability and performance. For warranty information, technical support, or customer service inquiries, please refer to the contact details provided on the product packaging or visit the official TUNNU website. Please have your product model number (B09HC6L6F5) available when contacting support.

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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.

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