

B0FGWHCLJW

# User Manual: Mobile Phone Cooler with Desktop Stand

Model: B0FGWHCLJW

Brand: Generic

## 1. INTRODUCTION

This manual provides instructions for the safe and effective use of your Mobile Phone Cooler with Desktop Stand. This device is designed to prevent overheating of smartphones during extended use, such as gaming or video streaming, thereby extending the phone's lifespan and maintaining optimal performance.

The cooler features a built-in rechargeable battery and an intelligent semiconductor cooling system, ensuring efficient heat dissipation without the need for constant external power.

## 2. PRODUCT FEATURES

- Built-in 2000mAh Lithium Battery:** Allows for wireless operation and simultaneous charging and use, eliminating the need for constant plugging in.
- Intelligent Semiconductor Cooling:** Utilizes advanced chips and overclocking semiconductors with directional heat dissipation air ducts for efficient and rapid cooling.
- Anti-Slip Silicone Pad Design:** Ensures a secure and scratch-resistant grip on your smartphone, preventing accidental slips.
- Battery Protection:** Reduces thermal stress on your phone's battery, contributing to a longer battery lifespan and sustained performance.
- Universal Compatibility:** Designed to fit smartphones ranging from 4.5 to 7 inches in width (45-88mm).
- Integrated Desktop Stand:** Provides a stable and adjustable platform for your phone while cooling, suitable for various viewing angles.

## 3. PACKAGE CONTENTS

Please check the package for the following items:

- Mobile Phone Cooler (Radiator) x 1
- Power Adapter x 1
- Fast Charging Cable (Type-C) x 1

- Desktop Stand x 1 (for models including the stand)



Figure 3.1: Included Accessories. This image displays the main cooler unit, a power adapter, and a USB Type-C charging cable, which are typically included in the package.

## 4. SETUP INSTRUCTIONS

1. **Charge the Cooler:** Before first use, fully charge the mobile phone cooler using the provided Type-C cable and power adapter. Connect the Type-C cable to the cooler's interface and the adapter to a power outlet. The cooler has a built-in 2000mAh lithium battery.
2. **Attach to Smartphone:** Gently extend the back clip of the cooler. Position your smartphone between the clips, ensuring the silicone pads securely grip the phone without obstructing buttons or camera lenses. The cooler is compatible with phones 4.5 to 7 inches (45-88mm) wide.
3. **Assemble Desktop Stand (if applicable):** If your model includes a desktop stand, attach the cooler unit to the stand's mounting point. Ensure it is securely fastened. The stand is adjustable in height from approximately 22.3 cm to 38 cm.



Figure 4.1: Cooler with Desktop Stand. This image shows the mobile phone cooler attached to a smartphone, which is then mounted on the adjustable desktop stand.



Figure 4.2: Attaching the Cooler. This image demonstrates how the cooler clips onto the back of a smartphone, ready for use.

## 5. OPERATING INSTRUCTIONS

1. **Power On/Off:** Locate the power button on the cooler. Press it once to turn on the cooling function. Press it again to turn off. The cooler will begin to dissipate heat from your phone immediately.
2. **Monitor Temperature:** The cooler may feature a small display indicating its operational status or temperature. Refer to this display for feedback.
3. **Charging During Use:** The cooler can be charged while it is actively cooling your phone. This allows for extended usage during long gaming sessions or video calls without interruption.



Figure 5.1: Cooler in Operation. This image shows the cooler actively cooling a smartphone during use, highlighting its quiet operation.

## 6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the cooler. Do not use abrasive cleaners or immerse the device in water.
- **Fan Area:** Periodically check the fan area for dust accumulation. Use a soft brush or compressed air to gently clear any debris to ensure optimal airflow.
- **Storage:** When not in use for extended periods, store the cooler in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the cooler's battery frequently. Charge it regularly, even if not in constant use.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Cooler not turning on.	Battery is depleted.	Charge the cooler fully using the provided Type-C cable and adapter.
Cooling performance is weak.	Fan vents are blocked by dust or debris.	Clean the fan area and vents as described in the Maintenance section.
Cooler does not attach securely to phone.	Phone size is outside the compatible range (4.5-7 inches).	Ensure your phone's width is within 45-88mm. Adjust the clips carefully.
Unusual noise from the cooler.	Foreign object in fan or internal issue.	Turn off the cooler and inspect the fan area for obstructions. If the noise persists, discontinue use and contact customer support.

## 8. SPECIFICATIONS

Feature	Detail
Product Name	Back clip type mobile phone cooler
Model	B0FGWHCLJW (With a Desktop Stand variant)
Color	Black
Material	Plastic
Interface	Type-C
Battery Capacity	2000 mAh Lithium Battery
Product Weight	580g (with desktop stand)
Compatible Phone Width	45-88mm (4.5 to 7 inches)
Desktop Stand Height	Adjustable from 22.3 cm to 38 cm

## 9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or contact the seller directly. Keep your proof of purchase for any warranty claims.

For further assistance, you may visit the product page on Amazon: [Product Link](#)

