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> KYOLLY RGB Gaming Laptop Cooling Pad User Manual

KYOLLY B0CS35J61M

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Model: B0CS35J61M

INTRODUCTION

Thank you for choosing the KYOLLY RGB Gaming Laptop Cooling Pad. This manual provides essential information for the proper setup, operation, and maintenance of your cooling pad. Designed to enhance your laptop's performance and longevity by preventing overheating, this device features dual high-speed fans, customizable RGB lighting, and ergonomic adjustments for optimal comfort.



Image: The KYOLLY RGB Gaming Laptop Cooling Pad in use, supporting a laptop and a smartphone on its integrated stand.

PRODUCT OVERVIEW

Key Features:

- **Advanced Metal Cooling:** Equipped with two large, quiet fans and a full metal panel for superior heat dissipation.
- **Immersive RGB Lighting:** Features vibrant RGB light strips with 10 dynamic modes and memory function.
- **Ergonomic Design:** 7-height adjustable settings to reduce neck and eye strain.

- **Integrated Phone Holder:** Hideable phone stand for convenient multitasking, usable on either side.
- **Ultra-Quiet Operation:** Fans designed for effective cooling without noise disruption, adjustable via a scroll wheel.
- **Dual USB 2.0 Ports:** Two USB ports for connecting additional peripherals.
- **Wide Compatibility:** Supports laptops up to 17.3 inches.

Components:

The cooling pad consists of a metal top panel with integrated fans, an adjustable base, control panel, and a removable phone stand.



Image: Detailed view of the cooling pad's control panel, highlighting the light adjustment button, fan speed scroll wheel, and two USB 2.0 ports.



Image: The removable phone stand, demonstrating its attachment points on both the left and right sides of the cooling pad.

SETUP INSTRUCTIONS

1. **Unpacking:** Carefully remove the cooling pad from its packaging. Ensure all components are present.
2. **Power Connection:** Connect the provided USB cable from the cooling pad's USB input port to an available USB port on your laptop or a USB power adapter. The fans and RGB lights will activate upon connection.
3. **Adjusting Height:** Lift the cooling pad's top panel and adjust the support bracket to one of the 7 available height settings. Select a height that provides a comfortable viewing and typing angle for your laptop.

7-speed height adjustable ergonomic



Image: Illustration of the cooling pad's 7-speed height adjustment mechanism, demonstrating ergonomic benefits.

4. **Attaching Phone Stand:** The removable phone stand can be inserted into the designated slots on either the left or right side of the cooling pad, according to your preference.



Image: A close-up view of the integrated phone stand, ready to hold a smartphone.

5. **Placing Laptop:** Position your laptop securely on the cooling pad. Ensure the anti-slip baffles at the front are

extended to prevent the laptop from sliding.



Image: A close-up of the anti-slip baffle designed to secure the laptop on the cooling pad.

OPERATING INSTRUCTIONS

1. **Fan Speed Adjustment:** Use the scroll wheel located on the control panel to smoothly adjust the fan speed. Rotate the wheel to increase or decrease the airflow as needed.
2. **RGB Lighting Control:**
 - **Turn On/Off:** Long press the light adjustment button (next to the scroll wheel) to turn the RGB lights on or off.
 - **Change Modes:** Short press the light adjustment button to cycle through the 10 available RGB lighting modes. The cooling pad features a memory function, retaining your last selected lighting mode.



10 RGB Lighting Modes and has a Memory Function

Image: The cooling pad illuminated with its vibrant RGB lighting, illustrating the various modes available.



Image: A detailed view of the RGB light strip integrated into the cooling pad's design.

- **Cleaning:** Regularly clean the metal panel and fan grilles to prevent dust accumulation, which can hinder airflow and cooling efficiency. Use a soft, dry cloth or a can of compressed air. Do not use liquid cleaners directly on the device.
- **Storage:** When not in use, store the cooling pad in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or crimping the USB power cable excessively to prevent damage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Fans are not spinning.	◦ No power supply. ◦ Loose USB connection. ◦ Fan speed set to minimum.	◦ Ensure the USB cable is connected to a powered USB port. ◦ Check and secure the USB cable connection at both ends. ◦ Rotate the scroll wheel to increase fan speed.
RGB lights are not working.	◦ Lights are turned off. ◦ No power supply.	◦ Long press the light adjustment button to turn them on. ◦ Ensure the USB cable is connected to a powered USB port.
Insufficient cooling performance.	◦ Dust accumulation on fans/grilles. ◦ Fan speed too low. ◦ Laptop vents are blocked.	◦ Clean the cooling pad and fan grilles. ◦ Increase fan speed using the scroll wheel. ◦ Ensure laptop vents are clear and not obstructed by the cooling pad.

SPECIFICATIONS

- **Model:** B0CS35J61M
- **Product Dimensions:** 14.96"L x 1.88"W x 14.96"H (38 x 4.8 x 38 cm)
- **Item Weight:** 2.12 pounds (0.96 Kilograms)
- **Material:** Metal
- **Fan Type:** Dual Ultra-Quiet Fans
- **Lighting:** RGB with 10 modes
- **Height Adjustment:** 7 ergonomic levels
- **USB Ports:** 2 x USB 2.0
- **Compatibility:** Laptops up to 17.3 inches

WARRANTY AND SUPPORT

KYOLLY products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official KYOLLY website. Please retain your proof of purchase for any warranty claims.

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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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