

KYOLLY B0C5X1248D

KYOLLY Aluminum Alloy RGB Gaming Laptop Cooler

Model: B0C5X1248D
Instruction Manual

1. PRODUCT OVERVIEW

The KYOLLY Aluminum Alloy RGB Gaming Laptop Cooler is designed to enhance the performance and longevity of your laptop by providing efficient cooling. Featuring a premium aluminum panel, six turbo fans, customizable RGB lighting, and a versatile USB hub, this cooling pad is suitable for laptops ranging from 10 to 21 inches.



Image 1.1: The KYOLLY Aluminum Alloy Laptop Cooling Pad, showcasing its sleek design and vibrant RGB lighting.

Key Features:

- **Aircraft Aluminum & 6 Turbo Fans:** Premium aluminum panel for 3X faster heat dissipation. Six fans (3 large + 3 small) deliver 1700-2400 RPM airflow at 18dB for silent yet powerful cooling.

- **Smart LCD + 10 RGB Modes with Memory:** Control fan speeds and RGB lighting via the LCD screen. Memory function saves your preferred light mode. Long-press to instantly disable lights.
- **4-Port USB 3.0/2.0 Hub:** Connect various peripherals including drives (USB 3.0), accessories (dual USB 2.0), and charge devices via a dedicated port.
- **9-Angle Lift & Anti-Slip Grip:** Adjust the angle from 10° to 45° to reduce neck strain. Textured aluminum and silicone grips secure laptops up to 21 inches (18.7 lbs).
- **Universal Lap/Desk Stability:** Oversized alloy base ensures stability on any surface. Reinforced braided ports are compatible with 15.6-21 inch laptops.

2. SETUP

2.1 Unboxing and Initial Inspection

Carefully remove all components from the packaging. Verify that all items are present: the laptop cooler, USB-A to USB-C cable, and user manual. Inspect the cooler for any signs of damage.

2.2 Connecting to Power and Laptop

1. Connect the provided USB-A to USB-C cable to the USB-C input port on the back of the cooling pad.
2. Plug the USB-A end of the cable into an available USB port on your laptop or a compatible USB power adapter (not included).
3. The cooling pad will power on automatically, and the fans and RGB lights will activate.

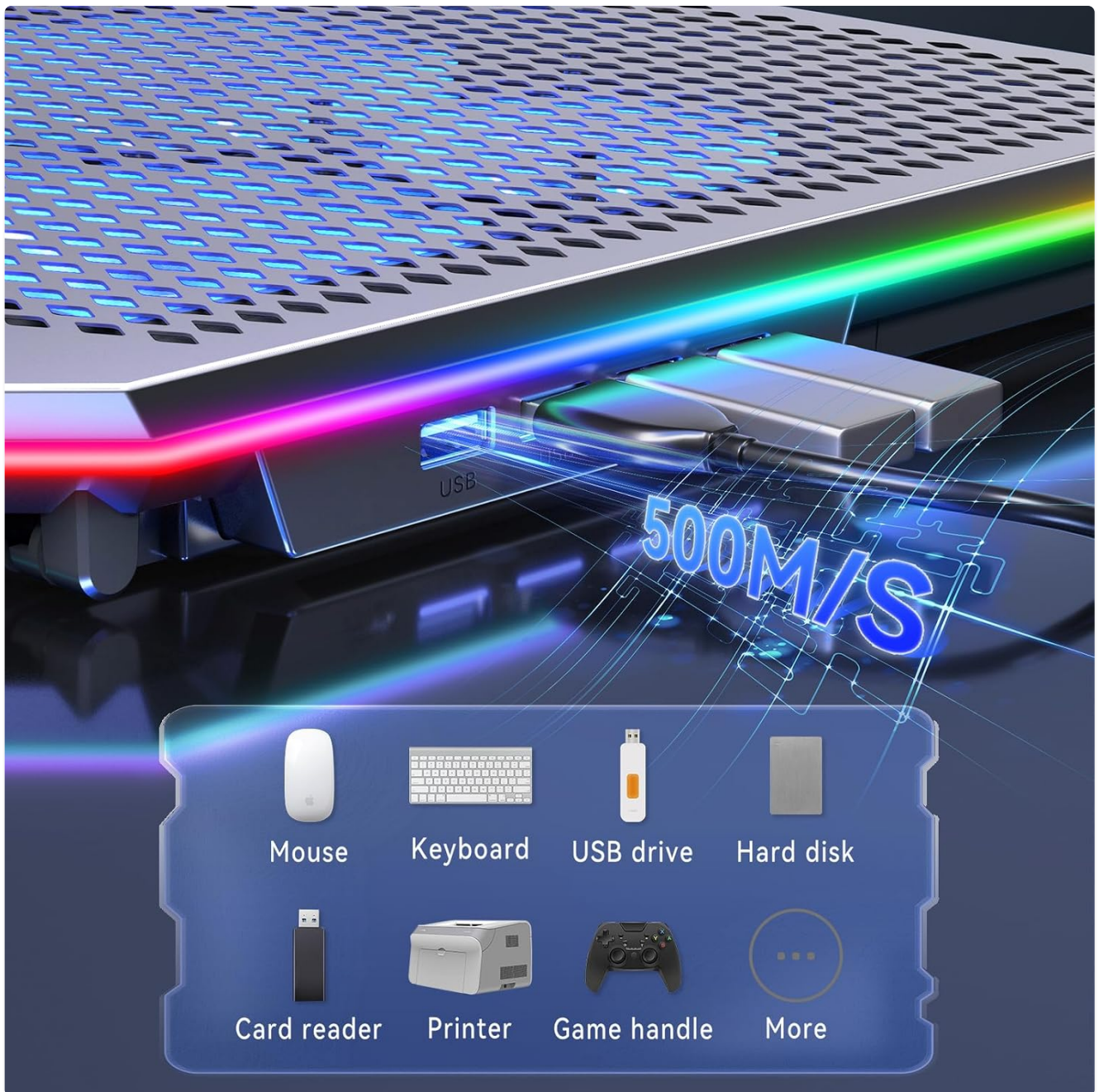


Image 2.1: Close-up of the cooling pad's rear, showing the USB-C input and additional USB ports for connectivity.

2.3 Adjusting Height and Anti-Slip Foam

1. Flip the cooling pad over to access the adjustable legs. Extend the legs to your desired height. The cooler offers 9 different angle adjustments (10°-45°) for ergonomic comfort.
2. Place your laptop on the cooling pad. The textured aluminum surface and silicone grips will help secure it.
3. The included memory foam strips can be placed along the edges of the cooling area to create a tighter seal for smaller laptops, optimizing airflow.

9-speed height adjustable, ergonomic



✗ Le persone tendono a stancarsi
quando sono usati in modo errato



✓ Usato correttamente,
non stanco più comodo



Image 2.2: The cooling pad demonstrating its 9-speed height adjustment for ergonomic use.

3. OPERATING INSTRUCTIONS

3.1 Fan Speed Control

The cooling pad features an LCD screen and control buttons on the front panel for easy fan speed adjustment.

- Use the + and - buttons to increase or decrease the fan speed.
- The LCD screen will display the current fan speed (RPM).
- The six turbo fans operate between 1700-2400 RPM, providing powerful airflow at a low noise level (18dB).

Fabulous Heat Dissipation

Experience unparalleled cooling with our state-of-the-art technology



Image 3.1: Detailed view of the LCD screen and fan speed adjustment buttons.

3.2 RGB Lighting Modes

Customize your gaming setup with 10 different RGB lighting modes.

- Press the **RGB Light Switch** button to cycle through the 10 available RGB modes.
- The cooler features a memory function that saves your last selected RGB mode, so you don't need to readjust it after rebooting.
- Long-press the RGB Light Switch button to instantly turn off the RGB lights.



3.3 USB Hub Functionality

The integrated 4-port USB hub provides convenient connectivity for your peripherals.

- The hub includes one USB 3.0 port for high-speed data transfer (e.g., external hard drives).
- Two USB 2.0 ports are available for connecting standard accessories (e.g., mouse, keyboard).
- A dedicated port is available for charging devices.



Image 3.3: The USB ports on the cooling pad, illustrating their various uses.

4. MAINTENANCE

4.1 Cleaning the Dust Filter

To maintain optimal cooling performance, regularly clean the dust filter located on the underside of the cooling pad.

1. Unplug the cooling pad from its power source.
2. Locate the removable grill on the underside of the cooler.
3. Gently remove the grill and clean any accumulated dust from the filter using a soft brush or compressed air.
4. Reattach the grill securely.

5. TROUBLESHOOTING

5.1 Fans Not Spinning / No Power

- Ensure the USB-C cable is securely connected to both the cooling pad and a powered USB port on your laptop or a wall adapter.
- Try a different USB port or power adapter to rule out a faulty power source.
- Check if the power button on the control panel is pressed.

5.2 RGB Lights Not Working / Changing

- Press the RGB Light Switch button to cycle through modes.
- If the lights are off, long-press the RGB Light Switch button to ensure they are not in the instant-off state.

5.3 Laptop Slipping

- Ensure the anti-slip silicone grips on the cooling pad are clean and free of debris.
- Verify that the adjustable feet are securely locked into position.
- Consider using the provided memory foam strips for a more secure fit, especially with smaller laptops.

6. SPECIFICATIONS

Feature	Detail
Product Dimensions	16.54 x 11.02 x 1.1 inches (42 x 28 x 2.8 cm)
Item Weight	2.86 pounds (1.3 kg)
Material	Aluminum
Cooling Method	Air (6 Turbo Fans)
Fan Speed	1700-2400 RPM
Noise Level	18dB
RGB Modes	10 (with Memory Function)
USB Ports	1x USB 3.0, 2x USB 2.0, 1x Charging Port
Height Adjustment	9 Angles (10°-45°)
Compatible Laptop Size	10 to 21 inches

7. WARRANTY & SUPPORT

For warranty information, technical support, or any product-related inquiries, please contact KYOLLY customer service directly. Refer to your purchase documentation or the KYOLLY official website for contact details.

Protection plans may be available for extended coverage. Please check with your retailer for details on purchasing additional protection plans.

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