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› [KYOLLY](#) /

› KYOLLY RGB Laptop Cooling Pad User Manual

KYOLLY 13 Fans

KYOLLY RGB Laptop Cooling Pad User Manual

Model: 13 Fans

INTRODUCTION

Thank you for choosing the KYOLLY RGB Laptop Cooling Pad. This manual provides essential information for setting up, operating, and maintaining your cooling pad to ensure optimal performance and longevity. Designed for laptops up to 17.3 inches, this cooling pad features 13 high-speed, quiet fans, adjustable height settings, vibrant RGB lighting, and convenient USB ports to enhance your computing experience by preventing overheating and promoting ergonomic posture.



The KYOLLY RGB Laptop Cooling Pad, designed to keep your laptop cool during extended use, shown with a laptop and a smartphone in its integrated holder.

Product Overview Video

Your browser does not support the video tag.

Official product video showcasing the features and functionality of the KYOLLY Laptop Cooling Pad, including its RGB lighting, fan system, and ergonomic design.

SETUP

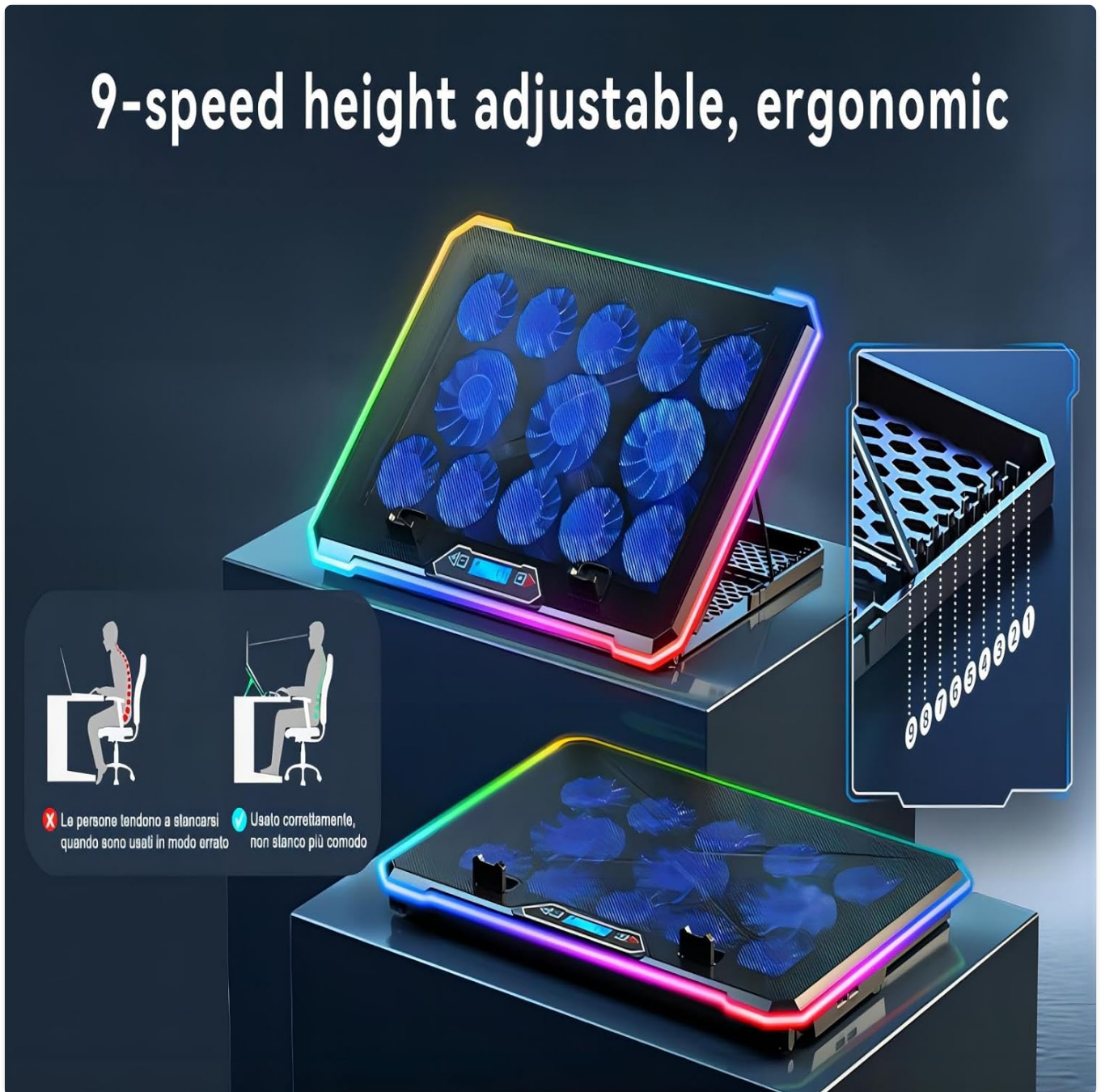
1. **Unboxing and Inspection:** Carefully remove all components from the packaging. Verify that the cooling pad, USB-to-USB cable, and any included accessories are present and undamaged.
2. **Connecting Power:** Connect the provided USB-to-USB cable from one of the USB ports on the cooling pad to an available USB port on your laptop. The cooling pad will power on automatically.



The cooling pad features two USB ports for power and additional connectivity.

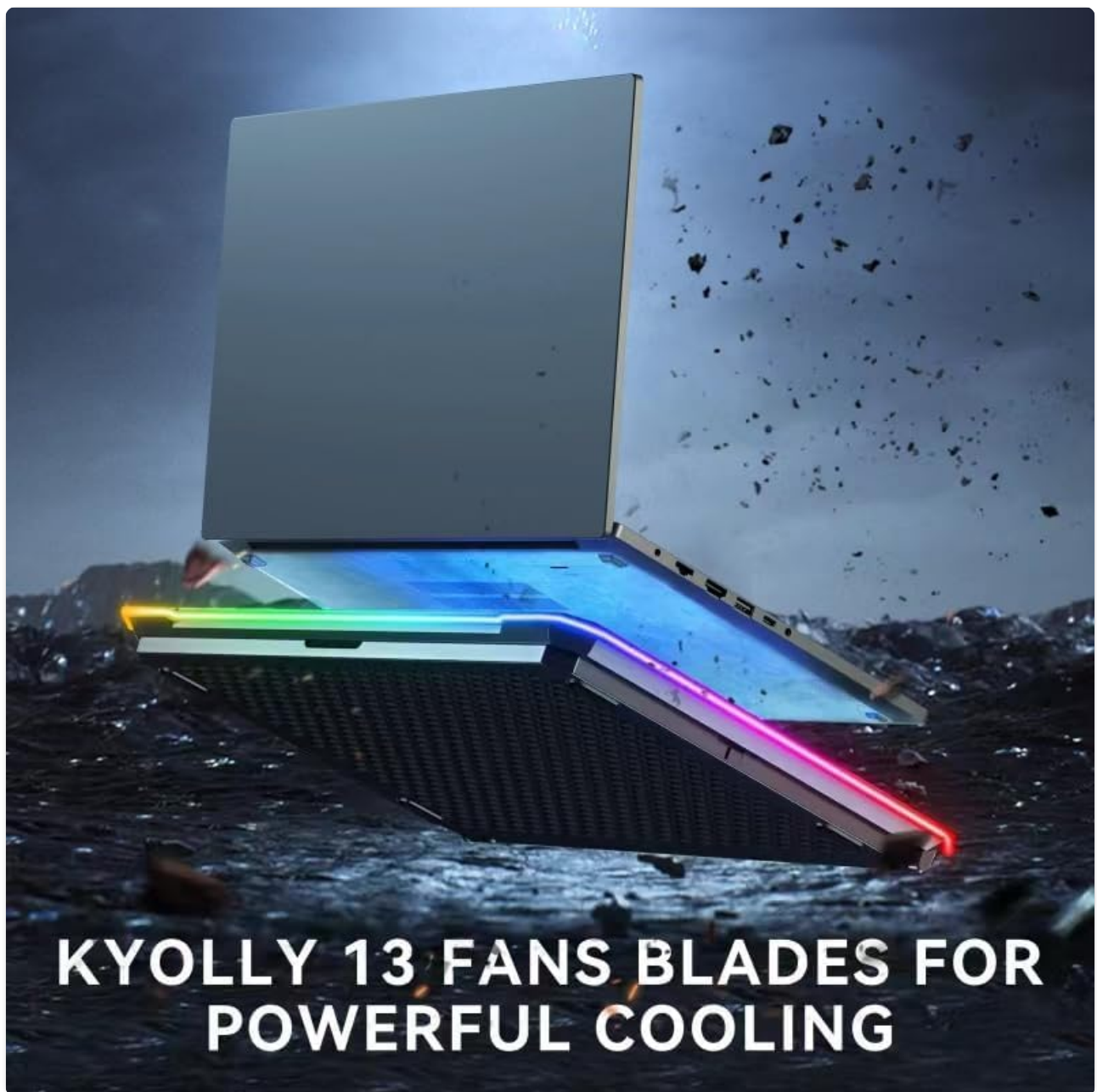
3. **Adjusting Height:** The cooling pad features 9 adjustable height angles. Lift the cooling pad and adjust the rear support stand to your desired ergonomic height. This helps alleviate neck pain and improves airflow.

9-speed height adjustable, ergonomic



The cooling pad offers multiple height adjustments for ergonomic comfort and improved airflow.

4. **Placing Your Laptop:** Position your laptop securely on the cooling pad. The flip-up silicone holders at the front will help prevent your laptop from sliding.
5. **Using on Desk or Lap:** The oversized base provides stability for use on various surfaces, including desks, laps, sofas, or beds.



KYOLLY 13 FANS BLADES FOR POWERFUL COOLING

The cooling pad is designed for stable use on both desks and laps, providing comfort and cooling wherever you work or play.

OPERATING INSTRUCTIONS

The KYOLLY RGB Laptop Cooling Pad features an intuitive LCD display and control buttons for easy operation.



10 RGB Lighting Modes and has a Memory Function.

No Need to Readjust the Light Every Time You Use It
* Long Press To Turn On/Off the RGB On Both Sides

The LCD control panel allows for easy adjustment of fan speed and RGB lighting modes.

- **Power On/Off:** Press the **Power button** (power icon) on the control panel to turn the fans and lights on or off.
- **Adjusting Fan Speed:** Use the "+" and "-" buttons to increase or decrease the fan speed. The LCD screen will display the current fan speed level (U1-U6, with U6 being maximum). The fans operate quietly, ranging from 1700-2400 RPM.



The 13 high-speed fans provide powerful and quiet cooling for your laptop.

- **Controlling RGB Lighting:** Press the **Light button** (light bulb icon) to cycle through 10 different RGB lighting modes. Long press the Light button to turn the RGB lights on or off. The cooling pad has a memory function for the lighting mode.

Quiet & vibration-free

Operating noise < 25db



Experience 10 dynamic RGB lighting modes to create an immersive gaming or work environment.

- **Fan Modes:** The cooling pad features 13 fans (3 large, 10 small) that work in conjunction to provide comprehensive cooling. The system automatically manages fan operation based on selected speed.

MAINTENANCE

- **Cleaning:** Regularly wipe the surface of the cooling pad with a soft, dry cloth to remove dust and debris. For stubborn dirt, a slightly damp cloth can be used, ensuring the pad is completely dry before next use. Avoid using harsh chemicals or abrasive cleaners.
- **Fan Cleaning:** Periodically inspect the fan grilles for dust buildup. Use compressed air or a soft brush to gently clear any obstructions from the fan blades to maintain optimal airflow and prevent noise.
- **Storage:** When not in use, store the cooling pad in a cool, dry place away from direct sunlight and extreme temperatures. Ensure the adjustable stand is folded flat for compact storage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Fans are not spinning / Lights are off.	- Not properly connected to laptop USB port. - Cooling pad is turned off. - Insufficient power from laptop USB port.	- Ensure the USB cable is securely connected to both the cooling pad and a functioning USB port on your laptop. - Press the Power button on the control panel to turn on the cooling pad. - Try connecting to a different USB port on your laptop or a powered USB hub.
Fans are noisy or vibrating.	- Dust buildup on fan blades. - Cooling pad not on a stable surface.	- Clean the fan blades using compressed air or a soft brush. - Place the cooling pad on a flat, stable surface.
Laptop still overheating.	- Fan speed is too low. - Laptop's own cooling system issues. - Obstructed airflow to laptop's vents.	- Increase the fan speed using the "+" button on the control panel. - Ensure your laptop's internal fans and vents are clean and unobstructed. - Adjust the cooling pad's height to improve airflow to your laptop's intake vents.

SPECIFICATIONS

- **Model:** 13 Fans
- **Product Dimensions:** 16.14 x 11.02 x 1.1 inches
- **Item Weight:** 3.5 pounds (1.59 Kilograms)
- **Fan Quantity:** 13 (3 large, 10 small)
- **Fan Speed:** 1700-2400 RPM (Adjustable via LCD display)
- **Noise Level:** <25dB (Quiet operation)
- **RGB Lighting:** 10 Modes with Memory Function
- **USB Ports:** 2 (for power and additional connectivity)
- **Adjustable Height:** 9 angles (10 to 45 degrees)
- **Material:** Metal mesh surface, Silicone, Plastic base
- **Compatibility:** Laptops up to 17.3 inches
- **Cooling Method:** Air
- **Manufacturer:** KYOLLY
- **Country of Origin:** China

WARRANTY AND SUPPORT

KYOLLY products are manufactured with high-quality standards and undergo rigorous testing. This product is covered by a standard manufacturer's warranty against defects in materials and workmanship. Please refer to the product packaging or the official KYOLLY website for specific warranty terms and conditions.

For technical support, troubleshooting assistance, or warranty claims, please contact KYOLLY customer service through the following channels:

Online Support: Visit the [KYOLLY Store on Amazon](#) for FAQs and product information.

Email Support: Refer to your product packaging for the dedicated customer support email address.

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