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› KeiBn A8 RGB Lights Laptop Cooling Pad Instruction Manual

KeiBn A8

KeiBn A8 RGB Lights Laptop Cooling Pad Instruction Manual

Model: A8 Series

Brand: KeiBn

1. INTRODUCTION

Thank you for choosing the KeiBn A8 RGB Lights Laptop Cooling Pad. This device is designed to provide efficient heat dissipation for laptops ranging from 15.6 to 17.3 inches, enhancing performance and extending the lifespan of your device. It features multiple fans, adjustable height settings, customizable RGB lighting, and convenient USB ports for an optimized user experience.

6 Super Cooling Fans

6 super cooling fans with LED lights provide ultra heat dissipation effect



Image 1: The KeiBn A8 Laptop Cooling Pad featuring 6 super cooling fans with LED lights, illustrating its ultra heat dissipation effect and temperature reduction capabilities.

2. SETUP

2.1 Unpacking

Carefully remove all components from the packaging. Ensure all parts are present: the cooling pad, USB-A to USB-A cable, and this instruction manual.

2.2 Connecting Power

Connect the provided USB-A to USB-A 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.



Image 2: Close-up view of the two USB ports located on the side of the cooling pad. One port is used for power, the other for connecting external devices.



Image 3: The included USB-A to USB-A cable used to power the cooling pad from your laptop.

2.3 Adjusting Height

The cooling pad features 7 adjustable height settings. Lift the top platform and secure the support bar into the desired slot on the base to achieve an ergonomic viewing angle (16 to 35 degrees, raising your laptop 4.3" to 7.5" high).

7 HEIGHTS ADJUSTMENT

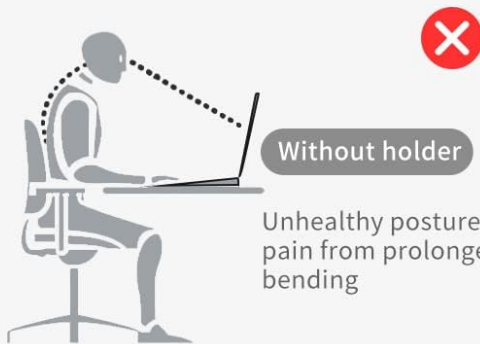
Rise the laptop screen to your eye level



Height-adjust Gears



Anti-slip Rubber



Without holder

Unhealthy posture causes pain from prolonged bending



With holder

Healthy posture avoids fatigue to cervical vertebra

Image 4: The cooling pad demonstrating its 7 ergonomic height adjustments, allowing users to raise their laptop screen to eye level for improved posture.

2.4 Using the Phone Holder

A hideable mobile phone holder is integrated into the design. Pull it out from either side of the cooling pad to securely hold your smartphone for easy access.



Removable Phone Stand

3 steps easily set up for using

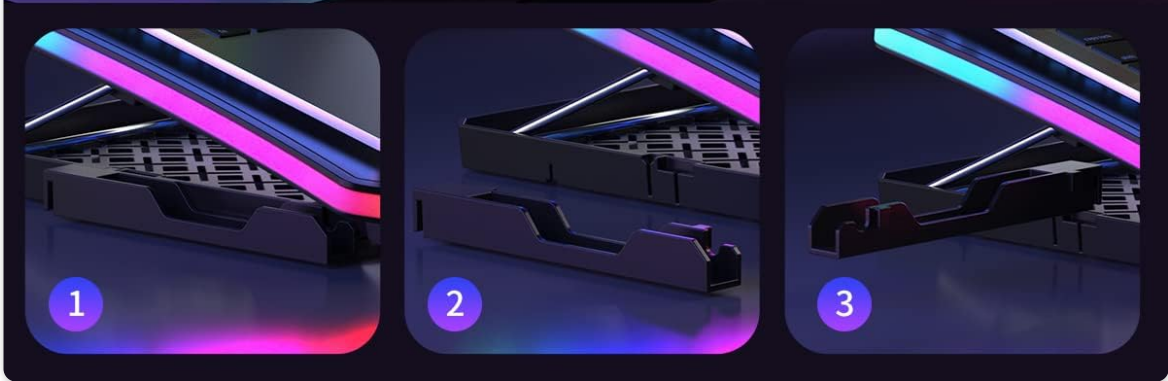


Image 5: The removable phone stand of the cooling pad, illustrating its easy three-step setup for convenient mobile device placement.

3. OPERATING INSTRUCTIONS

The control panel with an LCD display is located at the front of the cooling pad for easy access.



Image 6: The easy-to-operate LCD control panel of the cooling pad, displaying options for 10 RGB modes, 6 fan speed gears, and 3 fan working modes.

3.1 Fan Control

- **Adjust Fan Speed:** Use the "+" and "-" buttons to cycle through 6 fan speed gears (U1 to U6). U6 is the maximum speed.
- **Change Fan Working Modes:** Long press the power button for 2-3 seconds to switch between 3 fan working modes (Mode 1: all fans on; Mode 2: 3 large fans on; Mode 3: 3 small fans on).

3.2 RGB Light Control

- **Adjust RGB Lights:** Press the light bulb button to cycle through 10 RGB light modes.
- **Turn Lights On/Off:** Long press the light bulb button for 2-3 seconds to turn the RGB lighting on or off. The cooling fans will continue to run independently.

4. MAINTENANCE

4.1 Cleaning

To maintain optimal performance, regularly clean the cooling pad. Use a soft, dry cloth to wipe down the surface. For dust accumulation in the fan grilles, use compressed air or a soft brush. Ensure the device is unplugged before cleaning.

4.2 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 to prevent damage.

5. TROUBLESHOOTING

5.1 Fans Not Spinning / No Power

- Ensure the USB cable is securely connected to both the cooling pad and a functioning USB port on your laptop.
- Try connecting the cooling pad to a different USB port or a different power source (e.g., a USB wall adapter) to rule out port issues.
- Check the LCD display to ensure the fan speed is not set to U0 (off).

5.2 RGB Lights Not Working

- Press the light bulb button on the control panel to cycle through the light modes.
- Long press the light bulb button for 2-3 seconds to ensure the lights are not simply turned off.
- Verify the cooling pad is receiving power.

5.3 Unusual Noise from Fans

- Check for any obstructions (e.g., loose wires, debris) that might be hitting the fan blades. Gently remove any obstructions after unplugging the device.
- If the noise persists, it may indicate a damaged fan. Contact customer support for assistance.

5.4 Cooling Performance is Insufficient

- Ensure the fan speed is set to the maximum (U6) for optimal cooling.
- Adjust the fan working mode to ensure all 6 fans are active.
- Elevate your laptop using the adjustable height stand to improve airflow underneath.
- Ensure your laptop's own vents are not blocked and are regularly cleaned.

6. SPECIFICATIONS

Feature	Detail
Brand	KeiBn

Feature	Detail
Model Number	RGBA8RED (A8 Series)
Product Dimensions (L x W x H)	16.33" x 11.81" x 1.45"
Number of Fans	6 (3 large 110mm, 3 small 65mm)
Cooling Method	Air
Material	Plastic
RGB Light Modes	10 Modes
Fan Speed Gears	6 Gears
Height Settings	7 Settings (16 to 35 degrees)
USB Ports	2 (1 for power, 1 for pass-through)
Compatibility	14" - 18" Laptops

7. WARRANTY & SUPPORT

7.1 Warranty Information

The KeiBn A8 RGB Lights Laptop Cooling Pad comes with a **Lifetime Warranty**. Please retain your proof of purchase for warranty claims.

7.2 Customer Support

For any questions, technical support, or warranty claims, please contact KeiBn Direct. Our team is dedicated to providing excellent service and ensuring your satisfaction.

KeiBn has 12 years of factory experience in laptop cooling pads, serving over 1 million customers. We are committed to offering a better way for you to experience a smooth life through unbeatable quality and superior performance.

Visit the [KeiBn Store on Amazon](#) for more products and information.