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KLIM k147

KLIM Wind Laptop Cooling Pad User Manual

Model: k147

Brand: KLIM

1. Introduction

Thank you for choosing the KLIM Wind Laptop Cooling Pad. This manual provides essential information for the proper setup, operation, and maintenance of your cooling pad. The KLIM Wind is designed to enhance your laptop's performance and extend its lifespan by preventing overheating through its powerful four-fan cooling system.

2. SAFETY INFORMATION

- Do not expose the device to water or excessive moisture.
- · Avoid placing heavy objects on the cooling pad.
- · Keep out of reach of children.
- Ensure proper ventilation around the cooling pad during operation.
- Disconnect the USB cable from the power source before cleaning or if not in use for an extended period.

3. PACKAGE CONTENTS

Please check the package for the following items:

- · KLIM Wind Laptop Cooling Pad
- USB Power Cable

If any items are missing or damaged, please contact customer support.

4. PRODUCT OVERVIEW

The KLIM Wind features a robust design with four high-speed fans to provide efficient cooling. It includes an

ergonomic stand for comfortable use and an additional USB port for convenience.



Image 1: The KLIM Wind Laptop Cooling Pad, showcasing its four illuminated fans and the included USB cable for power.



Image 2: Detail of the cooling pad's side, highlighting the two USB ports and a convenient cable holder located on the underside.



Image 3: Illustration demonstrating the ergonomic benefits of the cooling pad, featuring adjustable rear stands for inclination and frontal stoppers to secure the laptop.

5. SETUP

- 1. **Positioning:** Place the KLIM Wind cooling pad on a flat, stable surface.
- 2. **Laptop Placement:** Carefully place your laptop on top of the cooling pad. The frontal stoppers can be extended to prevent the laptop from sliding forward, especially when using an inclined angle.
- 3. Adjusting Angle: Extend the rear legs of the cooling pad to achieve your desired ergonomic angle.
- 4. **Power Connection:** Connect the included USB cable from the cooling pad's USB port to an available USB port on your laptop or a USB power adapter. The cooling pad will draw power from this connection.

The KLIM Wind is compatible with laptops ranging from 11 to 19 inches. For larger laptops (17.3, 18, and 19 inches), the laptop may extend slightly over the edges of the cooling pad but will remain stable. It is also compatible with gaming consoles like PS4 and PS5.



Image 4: Visual representation of the cooling pad's compatibility with different laptop sizes and gaming consoles.

6. OPERATING

Once connected via USB, the fans on the KLIM Wind cooling pad will begin to operate. The cooling pad features two switches, typically located on the side, which control the top and bottom rows of fans independently. These switches allow you to adjust the fan speed or turn off specific fan rows.



Image 5: The cooling pad's powerful fans are designed for rapid heat dissipation.



Image 6: The four large fans operate at 1200 RPM, ensuring effective cooling.

The fans are designed to operate quietly, typically producing less than 26 dB of noise, ensuring a non-disruptive user experience.

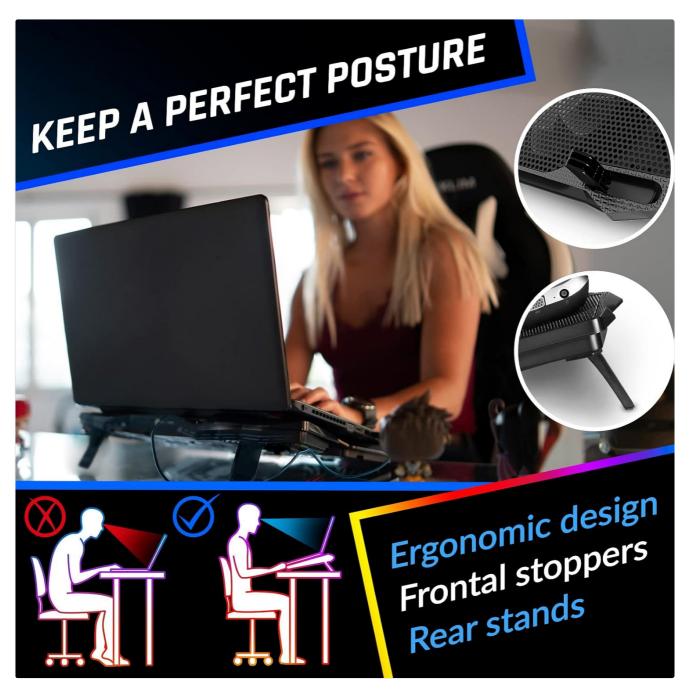


Image 7: The KLIM Wind operates quietly, with noise levels below 26 dB.

7. MAINTENANCE

- Cleaning: Use a soft, dry cloth to wipe down the surface of the cooling pad. For dust accumulation on the fan blades or metal grid, use compressed air or a soft brush.
- Avoid Liquids: Do not use liquid cleaners or immerse the cooling pad in water.
- Storage: When not in use, store the cooling pad in a cool, dry place away from direct sunlight.

8. TROUBLESHOOTING

• Fans Not Spinning:

- Ensure the USB cable is securely connected to both the cooling pad and a powered USB port on your laptop or adapter.
- Try connecting to a different USB port or power source.
- Check if the fan speed switches are in the 'on' position.

• Insufficient Cooling:

- Ensure all four fans are operating at their maximum speed.
- Verify that your laptop's vents are not obstructed by the cooling pad or other objects.
- Clean any dust accumulation from the cooling pad's fans and your laptop's vents.

• Unusual Noise:

- Check for any foreign objects obstructing the fan blades.
- Ensure the cooling pad is placed on a flat, stable surface to prevent vibrations.

9. SPECIFICATIONS

Feature	Specification
Model Number	k147
Product Dimensions	15.78"L x 10.71"W x 1.22"H (40.08 x 27.19 x 3.1 cm)
Item Weight	1.58 pounds (0.72 kg)
Material	Plastic
Number of Fans	4
Fan Speed	Up to 1200 RPM
Noise Level	Less than 26 dB
USB Ports	2 (1 for power, 1 pass-through)
Compatibility	Laptops 11-19 inches, PS4, PS5, Xbox One

10. WARRANTY

The KLIM Wind Laptop Cooling Pad comes with a**5-year warranty** from the date of purchase. This warranty covers manufacturing defects and ensures the quality and durability of the product. Please retain your proof of purchase for warranty claims.

11. SUPPORT

For any questions, technical assistance, or warranty claims, please contact KLIM customer support. You can find contact information on the official KLIM website or through your retailer's support channels.

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KLIM V8 Laptop Cooler User Manual

User manual for the KLIM V8 laptop cooler, detailing specifications, installation, operation, and support information for optimal laptop performance.



KLIM K21 Laptop Cooling Pad Quick Start Guide

Get started quickly with the KLIM K21 laptop cooling pad. This guide provides step-by-step instructions for setup, fan speed adjustment, and light mode control.



KLIM Tempest User Manual - Effective Laptop Cooling

Comprehensive user manual for the KLIM Tempest laptop cooler. Learn about its features, assembly, operation, and troubleshooting to keep your laptop cool and performing optimally.



KLIM ACE Wireless Gaming Mouse User Manual

Comprehensive user manual for the KLIM ACE Wireless Gaming Mouse, covering setup, features, customization, and troubleshooting. Learn how to connect, charge, and optimize your gaming experience.



KLIM Everest Laptop Cooler Quick Guide

A quick guide to setting up and using the KLIM Everest laptop cooler, featuring multilingual instructions and contact information.



KLIM Lynx Wireless Gaming Headset User Manual

Comprehensive user manual for the KLIM Lynx wireless gaming headset, covering setup, controls, features, troubleshooting, and technical specifications in multiple languages.

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