

## KLIM KB1

# KLIM Bamboo Laptop Cooler (Model KB1) Instruction Manual

Optimize your laptop's performance and lifespan.

## 1. INTRODUCTION

Thank you for choosing the KLIM Bamboo Laptop Cooler. This manual provides essential information for the proper setup, operation, and maintenance of your device. Please read these instructions carefully to ensure optimal performance and longevity of your laptop cooler.

## 2. PRODUCT OVERVIEW

The KLIM Bamboo Laptop Cooler (Model KB1) is designed to provide efficient cooling for your laptop, preventing overheating and extending its lifespan. Crafted from natural bamboo, it combines elegant design with powerful cooling capabilities.



**KLIM**

**01 OUR MISSION**  
Our mission is to protect your laptop, and save you money. Here is how:

**02 AVOID OVERHEATING**  
We don't need to tell you that overheating is bad for your laptop. It wears down your components, which leads to poor performance and eventually to an early end.

**03 PERFORMANCE**  
Thanks to our coolers you will be able to boost your laptop's performance and extend its lifespan.

**04 TOP MANUFACTURER**  
KLIM is the leading manufacturer of laptop cooling pads with more than **TWO MILLION** units sold & 80 000 positive reviews on Amazon.

**05 THE TEAM**  
From the design, to the engineering to customer service, we take our job very seriously and strive to provide the best product possible at a fair price.

**06 OUR PROMISE**  
We are the only manufacturer to offer a **5 YEAR PROTECTION** on our entire range of laptop coolers.

**MATA**  
Product Engineer

**VIVIEN**  
Product Specialist

**THOMAS**  
Product Design

**5 YEAR PROTECTION**

**We always stand behind our products so you can always be satisfied with your purchase**

Image: Overview of the KLIM Bamboo Laptop Cooler, highlighting its powerful, silent, unique, convenient, and sturdy design, along with peace of mind features like warranty and support.

## Key Features:

- **Natural Bamboo Structure:** Durable and aesthetically pleasing design.
- **Powerful Cooling:** Equipped with two 130mm fans, each rotating at 1300 RPM.
- **Adjustable Fan Speed:** A rotary knob allows you to customize cooling intensity.
- **Quiet Operation:** Operates at a maximum of 26 dB, ensuring minimal disturbance.
- **Wide Compatibility:** Supports laptops from 11 to 16 inches. Compatible with 17.3, 18, and 19-inch laptops, though the laptop may slightly overhang the sides while remaining stable.
- **Extra USB Port:** Features two USB ports; one for power, leaving an additional port available for other devices.
- **Anti-Slip System:** Ensures your laptop remains stable on the cooler.

## 3. SETUP INSTRUCTIONS

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Follow these steps to set up your KLIM Bamboo Laptop Cooler:

1. **Unpack the Cooler:** Carefully remove the KLIM Bamboo Laptop Cooler from its packaging. Inspect for any visible damage.
2. **Placement:** Place the cooler on a stable, flat surface where you intend to use your laptop. Ensure there is adequate space around the cooler for proper airflow.
3. **Adjust the Stand:** The cooler features adjustable legs to elevate your laptop to a comfortable viewing and typing angle. Gently pull out the support legs located on the underside of the cooler to your desired inclination.

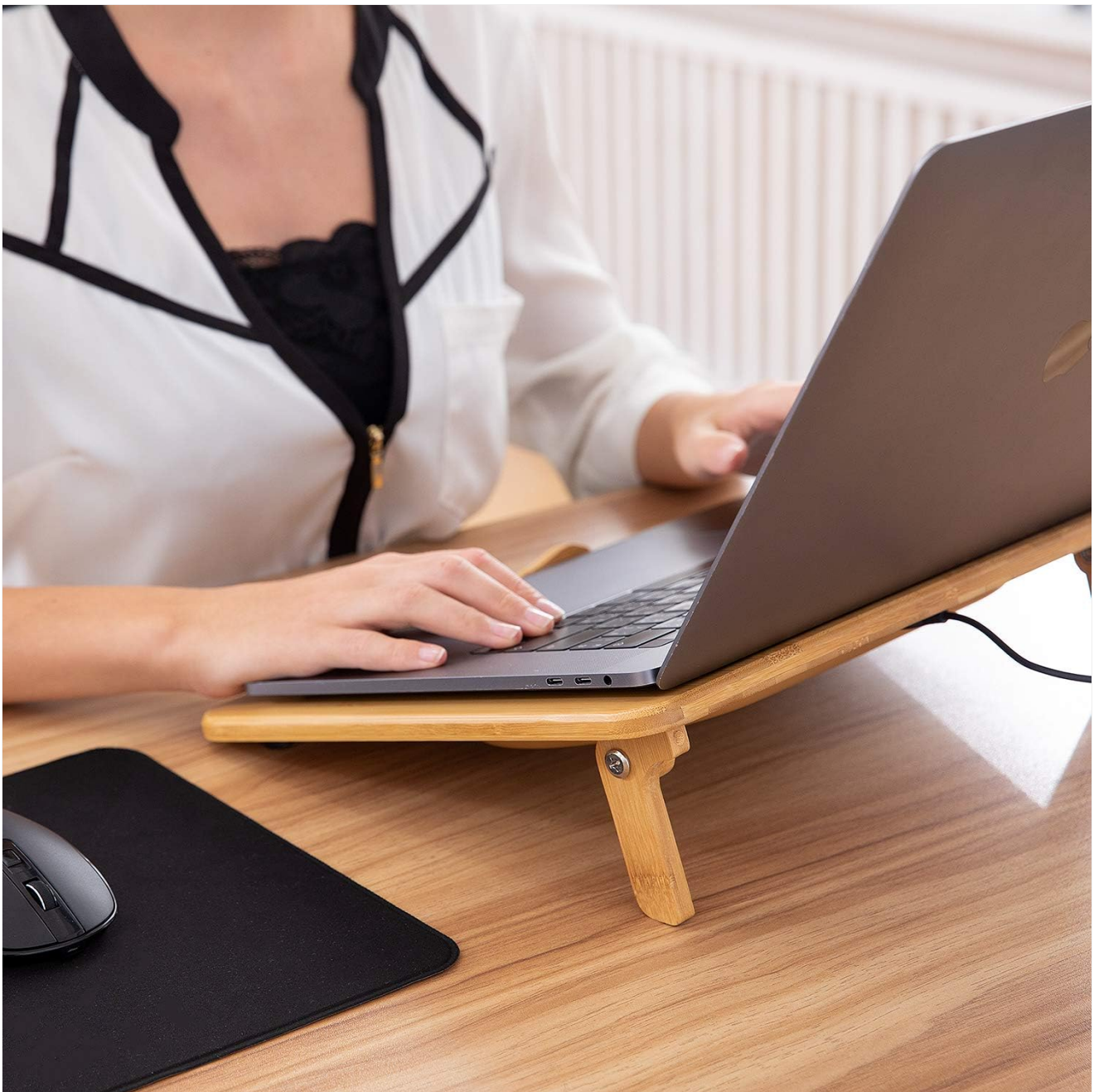


Image: Side view of the KLIM Bamboo Laptop Cooler demonstrating the adjustable support legs.

4. **Connect Power:** Locate the USB cable provided with the cooler. Plug one end into the designated USB port on the cooler and the other end into an available USB port on your laptop or a USB power adapter. The fans will begin to operate once power is supplied.
5. **Place Your Laptop:** Carefully place your laptop on top of the KLIM Bamboo Laptop Cooler, ensuring it is centered over the cooling fans for maximum effectiveness. The anti-slip bar at the front will help secure your laptop.

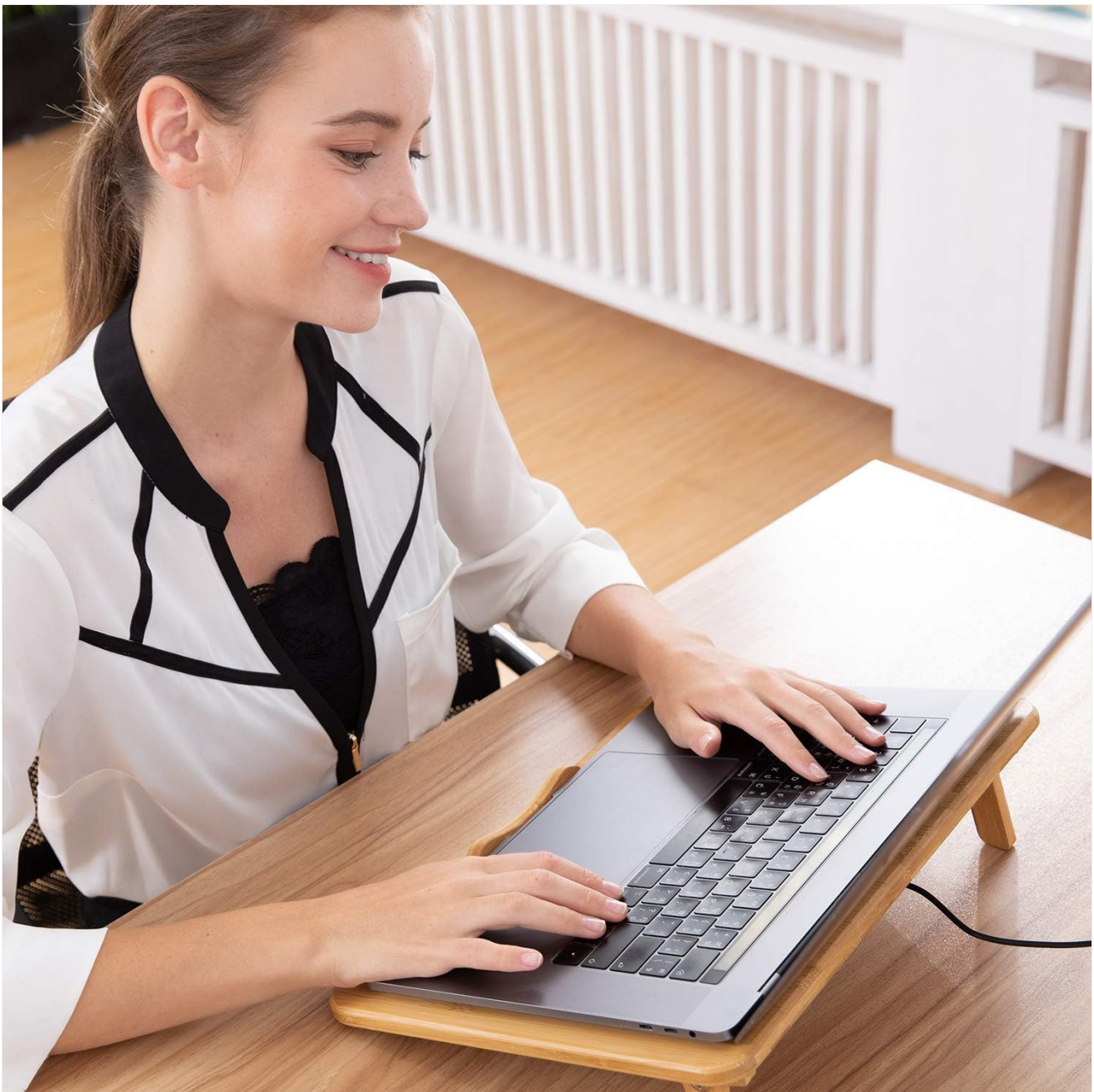


Image: A user operating a laptop positioned on the KLIM Bamboo Laptop Cooler, illustrating the ergonomic benefits.

## 4. OPERATING INSTRUCTIONS

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The KLIM Bamboo Laptop Cooler is designed for simple operation:

- **Power On/Off:** The cooler powers on automatically when connected to a powered USB port. To turn it off, simply disconnect the USB cable.
- **Adjust Fan Speed:** A rotary knob is located on the side of the cooler. Turn the knob to increase or decrease the fan speed according to your cooling needs. Turning it clockwise typically increases speed, and counter-clockwise decreases it.

# A DESIGN YOU WILL LOVE



**WIDE COMPATIBILITY**



**POWERFUL FANS**



**ADJUSTABLE SPEED**



Image: Detail of the KLIM Bamboo Laptop Cooler, highlighting the cooling fans and the rotary knob for speed control.

- **Using the Extra USB Port:** The cooler provides an additional USB port. This port can be used to connect other USB devices, such as a mouse, keyboard, or USB flash drive, without occupying an extra port on your laptop.

## 5. MAINTENANCE

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Regular maintenance ensures the longevity and efficiency of your KLIM Bamboo Laptop Cooler:

- **Cleaning the Surface:** Use a soft, dry cloth to wipe down the bamboo surface. For stubborn marks, a slightly damp cloth can be used, but ensure the surface is dried immediately to prevent moisture damage to the bamboo.
- **Cleaning the Fans:** Over time, dust may accumulate on the fan blades. Use compressed air or a soft brush to gently remove dust from the fan grilles and blades. Ensure the cooler is disconnected from power before cleaning the fans.
- **Storage:** When not in use for extended periods, store the cooler in a cool, dry place away from direct sunlight

and extreme temperatures.

- **Avoid Liquids:** Do not expose the cooler to liquids. In case of accidental spills, immediately disconnect power and allow the unit to dry completely before reuse.

## 6. TROUBLESHOOTING

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If you encounter issues with your KLIM Bamboo Laptop Cooler, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fans are not spinning.	No power supply or loose USB connection.	Ensure the USB cable is securely connected to both the cooler and a powered USB port on your laptop or adapter. Try a different USB port or power source.
Cooling performance is poor.	Low fan speed, obstructed airflow, or improper laptop placement.	Increase fan speed using the rotary knob. Ensure the laptop's vents are not blocked and that the laptop is centered over the cooler's fans. Clean any dust accumulation.
Unusual noise from fans.	Dust accumulation or obstruction.	Disconnect power and gently clean the fan blades and grilles. Ensure no foreign objects are interfering with the fans. If the noise persists, contact customer support.
Extra USB port not working.	Device incompatibility or power issue.	Ensure the connected device is compatible. Try connecting a different device. If the cooler's fans are working, the issue might be with the connected device or its power requirements.

## 7. SPECIFICATIONS

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Technical details for the KLIM Bamboo Laptop Cooler (Model KB1):

Feature	Detail
Model Number	KB1
Dimensions (L x W x H)	38 cm x 27.5 cm x 5.3 cm (14.96 in x 10.83 in x 2.09 in)
Weight	1.02 Kilograms (2.25 lbs)
Material	Bamboo, Acrylonitrile Butadiene Styrene (ABS)
Cooling Method	Air
Number of Fans	2
Fan Size	130 mm
Fan Speed	Up to 1300 RPM (adjustable)
Noise Level	Max 26 dB
USB Ports	2 (1 for power, 1 extra)
Laptop Compatibility	11 to 16 inches (compatible up to 19 inches with slight overhang)
Country of Origin	China

## 8. WARRANTY AND SUPPORT

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KLIM is committed to providing high-quality products and excellent customer service.

- **Warranty:** The KLIM Bamboo Laptop Cooler comes with a **5-year warranty**, demonstrating our confidence in its durability and performance. This warranty covers manufacturing defects and ensures peace of mind for your purchase.
- **Customer Support:** Should you have any questions, require assistance, or need to claim your warranty, please do not hesitate to contact KLIM customer support. Our team of multilingual specialists is available to provide 24/7 professional advice. Refer to the contact information provided with your product or visit the official KLIM website for support details.