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› KYOLLY Laptop Cooling Pad K20-3 User Manual

KYOLLY K20-3

KYOLLY Laptop Cooling Pad K20-3 User Manual

Model: K20-3

INTRODUCTION

Thank you for choosing the KYOLLY Laptop Cooling Pad K20-3. This device is designed to enhance your laptop's performance and lifespan by providing efficient cooling and an ergonomic viewing angle. Please read this manual thoroughly before using the product to ensure proper operation and maintenance.

PRODUCT FEATURES

- **Efficient Cooling System:** Equipped with one large central fan and four smaller fans, operating at 1000-1500 RPM, to effectively dissipate heat from the laptop.
- **Ergonomic Design:** Features 5 adjustable height settings (2.4" - 4.8" height, 7.5 - 21.5 degrees angle) to provide an optimal viewing and typing experience, reducing neck and wrist strain.
- **Integrated USB Hub:** Includes two USB 2.0 ports. One port is used to power the cooling pad, leaving the second port available for connecting other USB devices.
- **Non-Slip Baffle:** A front baffle prevents your laptop from sliding off the pad, ensuring stability.
- **Wide Compatibility:** Supports most laptops ranging from 15.6 to 17.3 inches.
- **Quiet Operation:** Designed for low noise levels to maintain a comfortable working environment.
- **Blue LED Illumination:** Integrated blue LED lights provide visual feedback when fans are active.

SUPERIOR COOLING

Five large fans providing optimal airflow

>>>



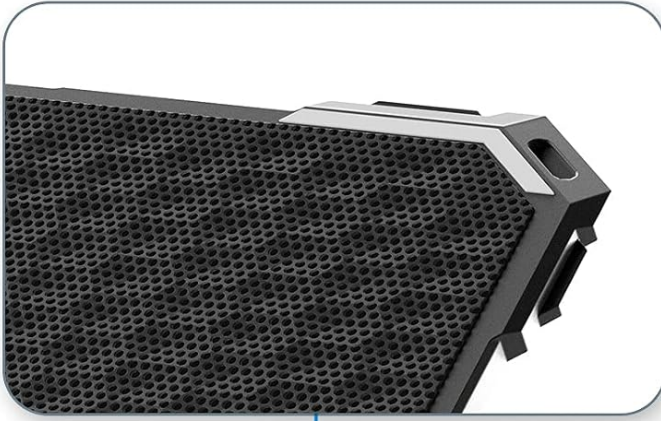
Image: The KYOLLY K20-3 Laptop Cooling Pad showcasing its five blue LED illuminated fans, designed for superior cooling performance.

PACKAGE CONTENTS

- 1 x KYOLLY Laptop Cooling Pad K20-3
- 1 x USB Connection Cable

Metal mesh

Large area metal net design



Extra USB Ports

Extra USB Ports and Power Switch design

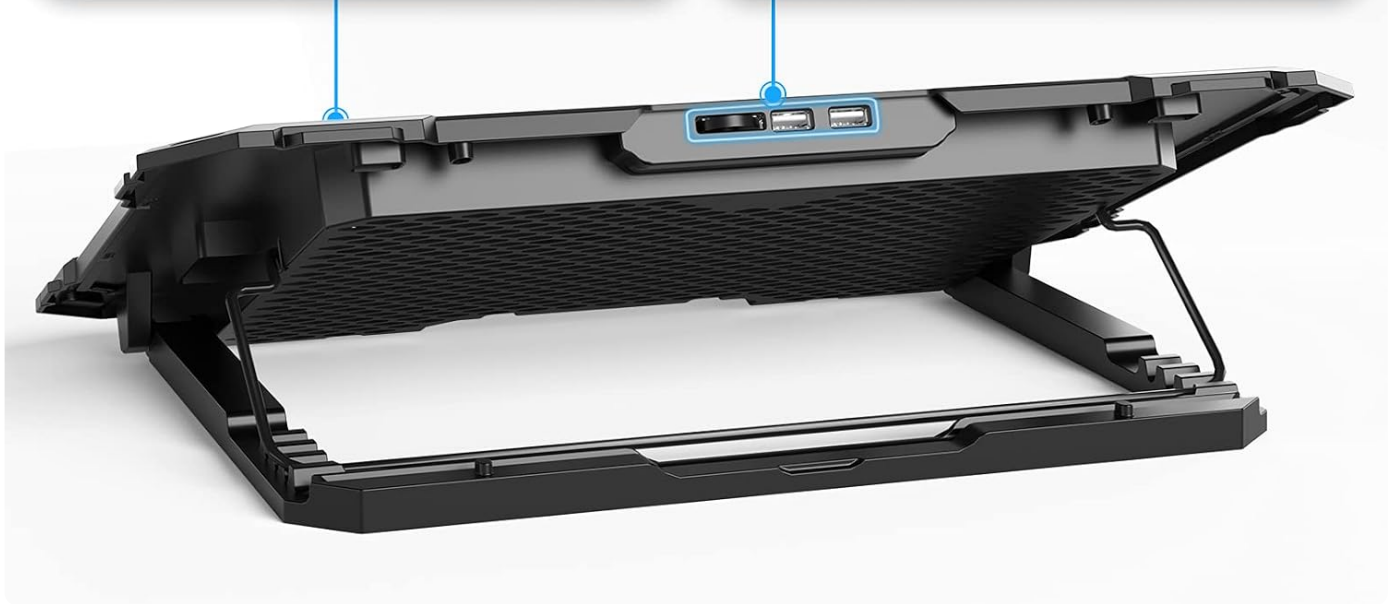


Image: A side view of the cooling pad highlighting the metal mesh surface and the integrated USB ports.

SETUP INSTRUCTIONS

1. **Unpack:** Carefully remove the cooling pad and USB cable from its packaging.
2. **Position:** Place the cooling pad on a stable, flat surface.
3. **Adjust Height:** Lift the cooling pad and extend the adjustable support stand to your desired height setting. Ensure the stand is securely locked into place.
4. **Connect Power:** Connect one end of the provided USB cable to a USB 2.0 port on the cooling pad and the other end to an available USB port on your laptop. The blue LED lights on the fans will illuminate, indicating power.
5. **Place Laptop:** Carefully place your laptop on the cooling pad, ensuring it rests securely against the front non-slip baffle.

Ultra slim silent design

Air Flow:55CFM

Noise Level:15db

2 Bulit USB 2.0 ports



Image: A laptop positioned on the cooling pad, demonstrating the adjustable height feature for ergonomic use.

OPERATING INSTRUCTIONS

Fan Speed Control

The KYOLLY K20-3 features an adjustable fan speed control dial located on the side of the cooling pad. Rotate the dial to increase or decrease the fan speed according to your cooling needs. The blue LED lights will adjust in brightness, reflecting the current fan speed.

USB Ports

One USB port is used to power the cooling pad. The second USB port can be used to connect other peripheral devices such as a mouse, keyboard, or USB flash drive.



Image: A detailed view of the control panel, showing the two USB ports and the fan speed adjustment dial.

ADJUSTABLE HEIGHT SETTINGS

The cooling pad offers 5 different height adjustments to optimize your viewing angle and improve posture. To adjust, lift the pad and select one of the five notches on the support stand. This feature helps alleviate neck and back discomfort during extended laptop use.

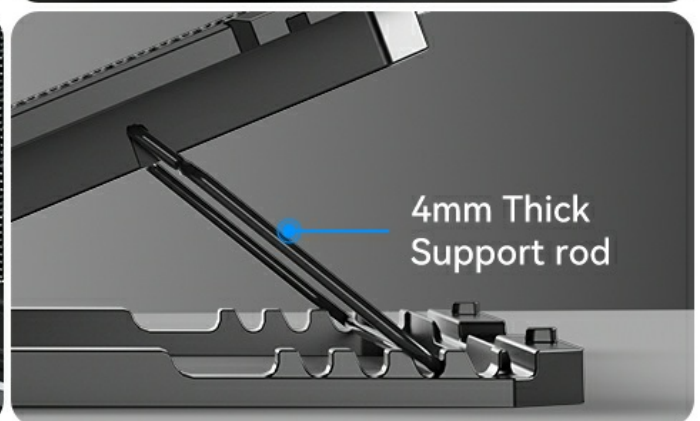
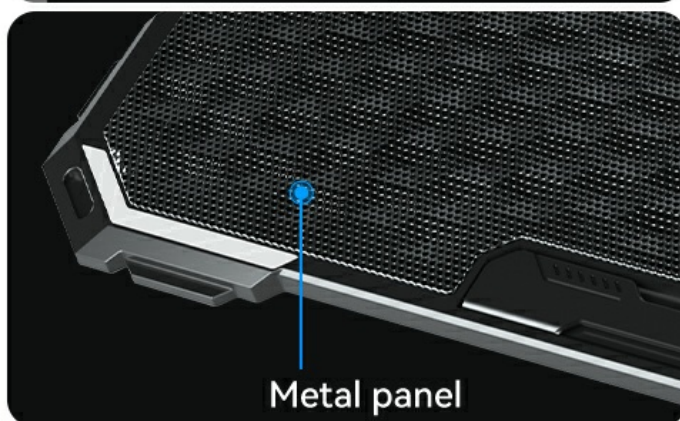
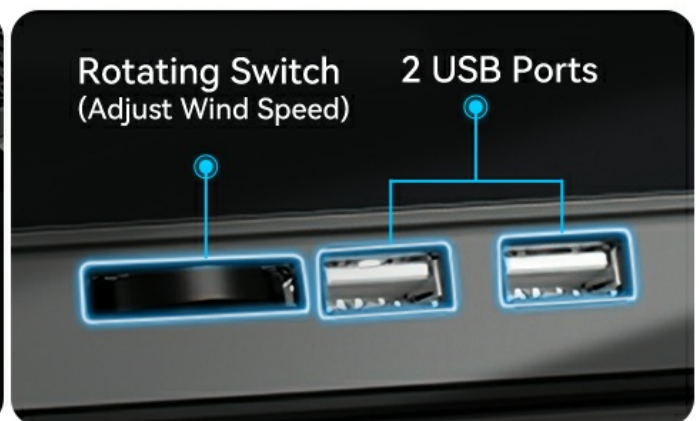


Image: An illustration comparing supported and unbraced postures, demonstrating how the adjustable height of the cooling pad can relieve neck pain.

MAINTENANCE

- **Cleaning:** Regularly wipe the surface of the cooling pad with a soft, dry cloth to remove dust. For stubborn dirt, a slightly damp cloth can be used, ensuring the device is unplugged and completely dry before next use.

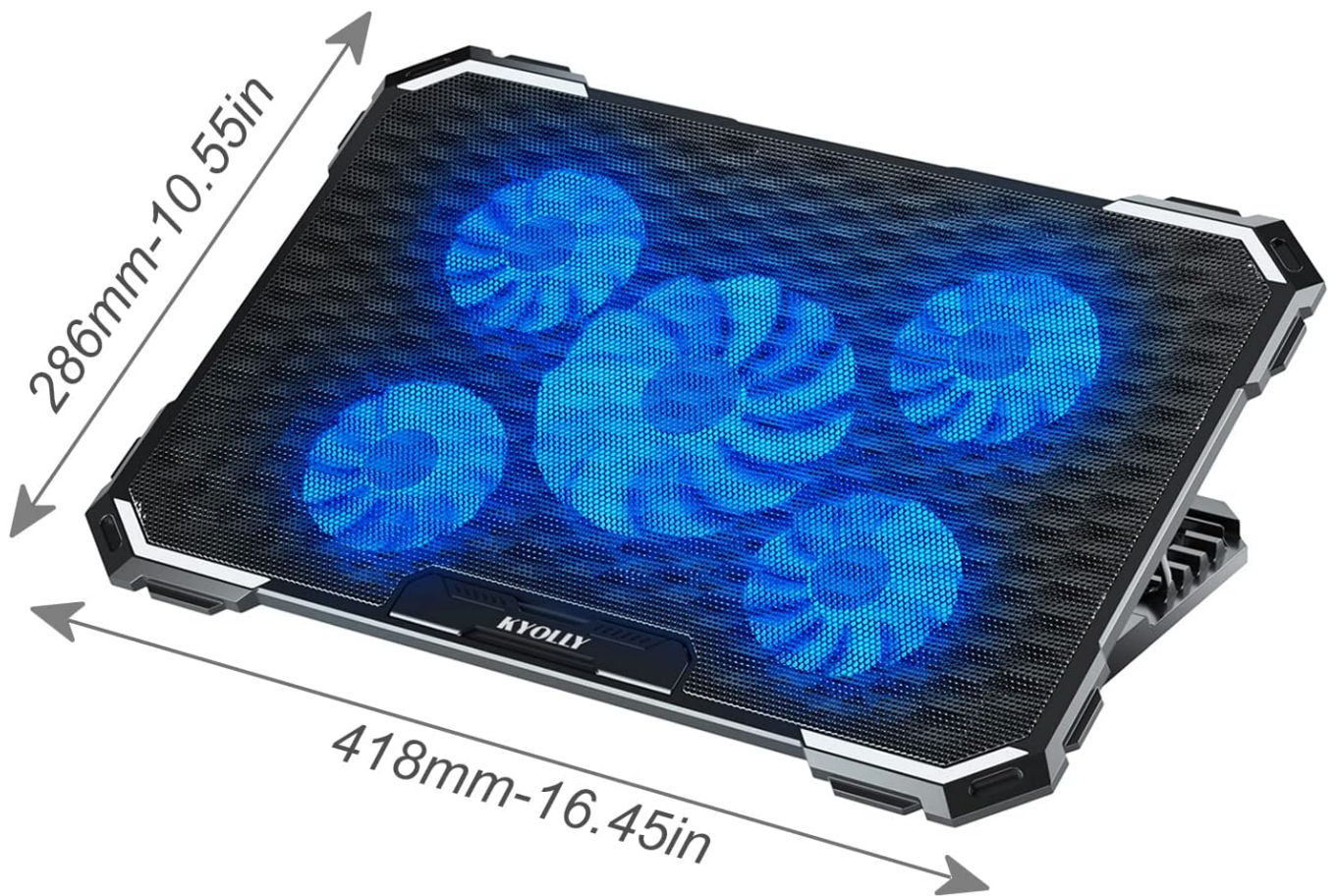
- **Fan Cleaning:** Periodically inspect the fan blades for dust accumulation. Use compressed air or a soft brush to gently clean the fan blades and grilles to maintain optimal airflow.
- **Storage:** When not in use, store the cooling pad in a cool, dry place away from direct sunlight and extreme temperatures.
- **Avoid Liquids:** Do not expose the cooling pad to liquids.

TROUBLESHOOTING

- **Fans Not Spinning/Lights Off:**
 - Ensure the USB cable is securely connected to both the cooling pad and a functioning USB port on your laptop.
 - Try connecting the USB cable to a different USB port on your laptop.
 - Verify that the fan speed control dial is not set to the minimum (off) position.
- **Insufficient Cooling:**
 - Increase the fan speed using the control dial.
 - Ensure your laptop's vents are not obstructed and are aligned with the cooling pad's fans.
 - Clean any dust accumulation on the cooling pad's fans and grilles.
- **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.

SPECIFICATIONS

Model Number	K20-3
Brand	KYOLLY
Cooling Method	Air
Fan Speed	1000-1500 RPM
USB Ports	2 x USB 2.0
Adjustable Height	5 settings (2.4" - 4.8" height, 7.5 - 21.5 degrees angle)
Compatibility	Laptops up to 15.6/17.3 inches
Material	Acrylonitrile Butadiene Styrene (ABS)
Item Weight	1.93 pounds
Dimensions	17.32 x 12.28 x 1.93 inches



*Strong construction accommodates 21in
Widescreen laptops*

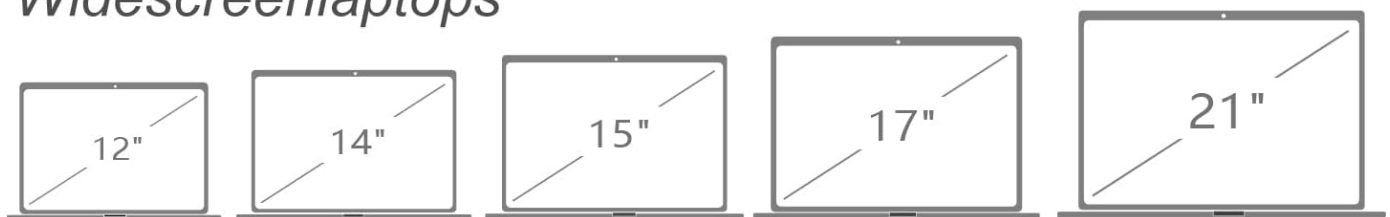


Image: Visual representation of the cooling pad's dimensions and its compatibility with various laptop sizes (12", 14", 15", 17", 21").

WARRANTY AND SUPPORT

For warranty information or technical support, please contact KYOLLY customer service through the retailer's platform where the product was purchased. Keep your purchase receipt as proof of purchase.

You can also visit the official KYOLLY store for more information: [KYOLLY Store](#)

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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