

Kensington K50406WW

Kensington Portable Laptop Stand (Model K50406WW)

User Manual

1. INTRODUCTION

The Kensington Portable Laptop Stand K50406WW is designed to enhance ergonomic comfort and productivity by elevating your laptop screen to eye level. Constructed from durable, lightweight aluminum, this stand is collapsible for easy portability and features an open ventilation design to aid in laptop cooling. It is compatible with most laptops up to 16 inches.

2. KEY FEATURES

- **Solid Aluminum Construction:** Made with strong, lightweight, recyclable, and sustainable aluminum.
- **Ergonomic Comfort:** Elevates the screen to eye level for an optimum viewing angle, reducing strain.
- **Collapsible Portability:** Quickly folds flat for easy storage and transport in a laptop bag, weighing only 0.53 lbs (0.24 kg).
- **7 Levels of Adjustment:** Offers 7 distinct height and angle adjustments. Height adjusts from 2.24"-5.83" (57 mm-148 mm); Angle adjusts from 12°-44°.
- **Open Ventilation Design:** Promotes air circulation around the laptop, aiding in performance and battery life.
- **Anti-Slip Protection:** Features anti-slip silicon pads to protect the laptop from scratches and keep it securely in place. A safety ledge stopper prevents devices from slipping.
- **Universal Compatibility:** Works with virtually any size laptop, supporting screen sizes up to 16 inches and a maximum weight of 11 lbs (5 kg).

3. SETUP

The Kensington Portable Laptop Stand is designed for quick and easy deployment. Follow these steps to set up your stand:

1. Remove the laptop stand from its packaging and protective sleeve.
2. Gently unfold the stand by pulling the two main support arms apart until they form an 'X' shape.
3. Ensure all hinges are fully extended and locked into position for stability.

Kensington®

Collapsible Aluminum Laptop Riser

**Kensington's
smallest, most
portable laptop stand.**



Figure 1: The Kensington Portable Laptop Stand in its ready-to-use, unfolded configuration.

To collapse the stand for storage or travel, reverse the unfolding process by pushing the support arms together until the stand lies flat. It can then be placed back into its protective sleeve.

Collapsible Portability

- Quickly folds flat to fit easily into laptop bag
- Weighs only 0.53lbs. (0.24kg)

Open Ventilation Design

- Helps promote air circulation
- Aids laptop performance and battery life



Figure 2: The stand folds flat for compact storage and easy transport.

4. OPERATING THE LAPTOP STAND

The stand offers multiple adjustment levels to achieve your desired ergonomic setup.

4.1 Adjusting Height and Angle

The Kensington Portable Laptop Stand features 7 levels of height and angle adjustment. To change the height and angle:

1. With the stand unfolded, gently lift the laptop support surface.
2. Locate the adjustment notches on the support arms.
3. Select the desired notch for your preferred height and angle, ensuring both sides are set symmetrically for stability.
4. Lower the laptop support surface onto the selected notches until it is securely seated.

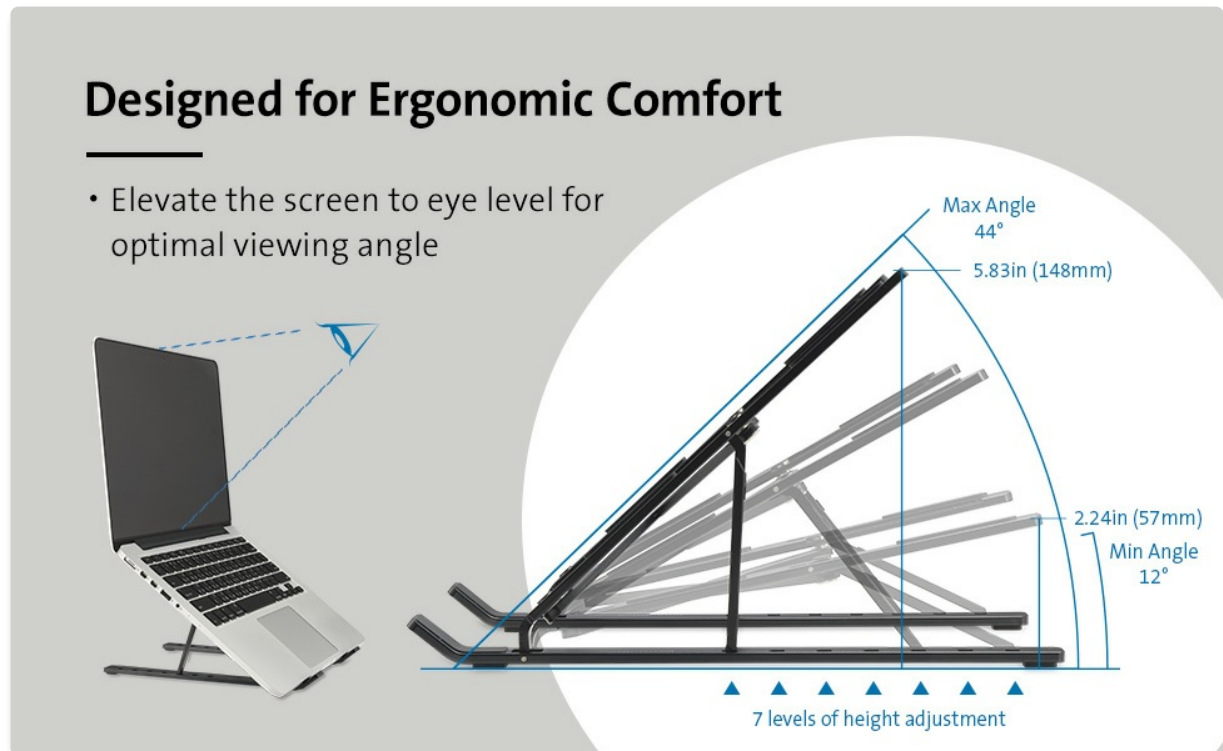


Figure 3: The stand offers 7 adjustable levels for optimal viewing height and angle.

4.2 Placing Your Laptop

Once the stand is adjusted to your preferred height and angle:

1. Carefully place your laptop onto the stand's support surface.
2. Ensure the laptop rests securely against the anti-slip silicon pads and the safety ledge stopper at the bottom.
3. The open design of the stand allows for improved airflow around your laptop, contributing to better cooling.

Open Ventilation Design

- Helps promote air circulation
- Aids laptop performance and battery life



Figure 4: The open design facilitates airflow for laptop cooling.

4.3 Product Demonstration Video

Watch this official video for a visual guide on setting up and using your Kensington Laptop Riser:

Your browser does not support the video tag.

Video 1: Official demonstration of the Kensington Laptop Riser, showcasing its features and ease of use.

5. MAINTENANCE

To ensure the longevity and optimal performance of your laptop stand, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the stand with a soft, damp cloth to remove dust and smudges. Avoid using abrasive cleaners or solvents that may damage the aluminum finish or silicon pads.
- **Storage:** When not in use, collapse the stand to its flat position and store it in its protective sleeve to prevent scratches and damage.
- **Inspection:** Periodically check the hinges and adjustment mechanisms for any signs of wear or looseness.

6. TROUBLESHOOTING

If you encounter any issues with your Kensington Portable Laptop Stand, consider the following:

- **Stand Instability:** Ensure that both support arms are locked into symmetrical adjustment notches. Verify that the stand is placed on a flat, stable surface.
- **Laptop Slipping:** Confirm that the laptop is positioned correctly on the anti-slip silicon pads and against the safety ledge stopper. Clean the silicon pads if they appear dusty or oily, as this can reduce grip.
- **Difficulty Adjusting:** Apply gentle, even pressure when adjusting the height and angle. If the mechanism feels stiff, ensure no debris is obstructing the moving parts.


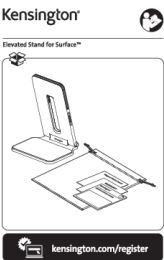
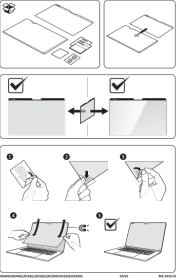

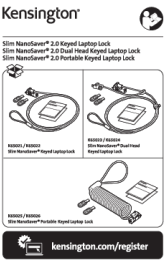
7. SPECIFICATIONS

Attribute	Detail
Brand	Kensington
Model Number	K50406WW
Material	Aluminum
Item Weight	10.2 ounces (0.29 kg)
Product Dimensions (folded)	11 x 2.2 x 1.2 inches
Height Adjustment Range	2.24" - 5.83" (57 mm - 148 mm)
Angle Adjustment Range	12° - 44°
Maximum Laptop Size	Up to 16 inches
Maximum Weight Capacity	11 lbs (5 kg)
Color	Black

8. WARRANTY AND SUPPORT

For detailed warranty information, product registration, and technical support, please visit the official Kensington website or refer to the documentation included with your product. You can also find more Kensington products and support resources on their official Amazon store: [Kensington Amazon Store](#).

Related Documents - K50406WW

	<p>Kensington Elevated Stand for Surface: Setup Guide & Features</p> <p>Comprehensive guide to setting up and using the Kensington Elevated Stand for Surface. Features installation instructions, box contents, security recommendations, and product details.</p>
	<p>Kensington Elevated Stand for Surface™ - User Guide and Setup</p> <p>Concise instructions and information for the Kensington Elevated Stand for Surface™. Learn how to set up and use the stand for your Microsoft Surface device, including features and compatible accessories.</p>
	<p>Kensington MagPro Elite Magnetic Privacy Screen Installation Guide for MacBook</p> <p>Learn how to easily install your Kensington MagPro Elite Magnetic Privacy Screen on your MacBook with this comprehensive installation guide. Includes step-by-step visual instructions for proper application.</p>
	<p>Kensington EQ 16" Laptop Sleeve - Sustainable and Protective Carrying Solution</p> <p>Explore the Kensington EQ 16" Laptop Sleeve, a travel-friendly and sustainable carrying case crafted from recycled materials. Designed for commuters, it offers robust protection against scratches, bumps, and drops for laptops up to 16 inches.</p>
	<p>Kensington Slim NanoSaver 2.0 Laptop Locks - Installation Guide</p> <p>Comprehensive installation and usage guide for Kensington Slim NanoSaver 2.0 Keyed Laptop Locks, including models K65021, K65022, K65023, K65024, K65025, and K65026. Learn how to secure your devices against theft.</p>

Kensington



Slim NanoSaver® 2.0 EQ Keyed Laptop Lock



 kensington.com/register

[Kensington Slim NanoSaver 2.0 EQ Keyed Laptop Lock Installation Guide](#)

Step-by-step installation guide for the Kensington Slim NanoSaver 2.0 EQ Keyed Laptop Lock, detailing how to attach the lock to your laptop and a fixed object for security.