

Spigen AMP08885

Spigen ArcDock 6-in-1 Laptop Stand Hub Instruction Manual

Model: AMP08885 | Brand: Spigen

1. INTRODUCTION

Thank you for choosing the Spigen ArcDock 6-in-1 Laptop Stand Hub. This versatile device combines an ergonomic laptop stand with a powerful docking station, providing essential connectivity and a comfortable workspace. This manual will guide you through the setup, operation, and maintenance of your new ArcDock.

2. PRODUCT OVERVIEW

The Spigen ArcDock is designed to enhance your productivity and comfort with its integrated 6-in-1 hub and adjustable stand features. It supports a wide range of laptops up to 15.6 inches.

6 in 1 Laptop Stand Hub

Stay organized and
powered up with
6 essential ports.



This image illustrates the various ports available on the Spigen

ArcDock, including USB-C for power delivery and host connection, HDMI 2.1 for video output, and multiple USB-A 3.0 ports for peripherals.

Key Features:

- **6-in-1 Connectivity:** Includes USB-A 3.0, USB-C 3.0, PD 100W, and 4K 60Hz HDMI.
- **Power Delivery:** Up to 100W Power Delivery for fast charging your laptop.
- **High-Resolution Display:** Supports 4K at 60Hz via HDMI.
- **Universal Compatibility:** Works with MacBook Pro, MacBook Air, Dell, HP, Surface, Lenovo, and other laptops up to 15.6 inches.
- **Adjustable & Rotatable:** Features adjustable height and a 360-degree rotating base for optimal viewing angles.
- **Enhanced Airflow:** Designed to improve airflow and prevent overheating.
- **Secure Grip:** Equipped with silicone pads for stability and scratch protection.

3. SETUP GUIDE

3.1. Unboxing and Components

Carefully remove all components from the packaging. You should find the Spigen ArcDock Laptop Stand Hub, a USB-C to USB-C cable, and a power adapter.

3.2. Power Connection

1. Connect the provided power adapter to the 'Power' input port on the ArcDock.
2. Plug the power adapter into a wall outlet. The power LED on the ArcDock will illuminate.

3.3. Connecting to Your Laptop

1. Use the included USB-C to USB-C cable to connect the 'USB-C (Host connection)' port on the ArcDock to a compatible USB-C port on your laptop.
2. Ensure your laptop's USB-C port supports Power Delivery and video output for full functionality.

3.4. Connecting External Displays

The ArcDock supports up to two external displays via HDMI and DisplayPort.

1. For HDMI display, connect an HDMI cable from your monitor to the 'HDMI 2.1' port on the ArcDock.
2. For DisplayPort display, connect a DisplayPort cable from your monitor to the 'DisplayPort' port on the ArcDock.
3. Adjust your laptop's display settings (e.g., Extend, Mirror) as needed.

3.5. Connecting USB Peripherals

Connect your USB-A and USB-C peripherals (e.g., mouse, keyboard, external hard drives) to the available USB-A 3.0 and USB-C 3.0 ports on the ArcDock.



A laptop is shown securely placed on the ArcDock stand, demonstrating how the integrated hub helps organize cables and connect to external devices for an efficient workspace.

4. OPERATING INSTRUCTIONS

4.1. Display Functionality

Once connected, your laptop should automatically detect the external displays. You can configure display settings (e.g., resolution, orientation, extended or mirrored desktop) through your operating system's display settings.

- **HDMI 2.1:** Supports up to 4K@60Hz resolution.
- **DisplayPort:** Supports up to 4K@60Hz resolution.

4.2. Power Delivery (PD)

The ArcDock provides up to 100W Power Delivery through its dedicated USB-C PD port, allowing you to charge your laptop while using the hub's other features. Ensure your laptop supports USB-C PD for this function.

4.3. Data Transfer

The USB-A 3.0 and USB-C 3.0 ports offer high-speed data transfer for connected devices like external hard drives, USB flash drives, and other peripherals.

5. ADJUSTMENTS AND ERGONOMICS

The ArcDock is designed for ergonomic comfort and flexibility.

Work in Comfort, Anytime

Effortlessly adjust the height of your laptop stand to suit your posture.



The image shows the adjustable height mechanism and the 360-degree rotating base of the ArcDock, allowing users to customize their laptop's position for optimal comfort and viewing angles.

5.1. Height Adjustment

Gently lift or lower the laptop platform to your desired height. The stand is designed to hold its position securely once adjusted.

5.2. 360-Degree Rotation

The base of the ArcDock allows for a full 360-degree rotation, enabling you to easily share your screen or adjust your viewing angle without moving the entire stand.

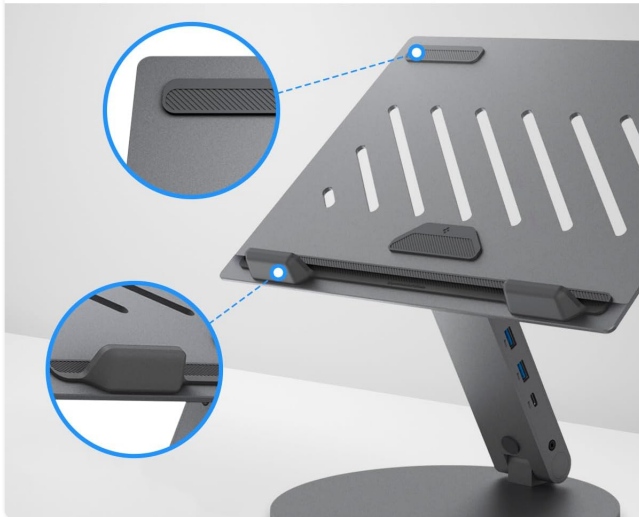
6. CARE AND MAINTENANCE

To ensure the longevity and optimal performance of your Spigen ArcDock, follow these care instructions:

- **Cleaning:** Use a soft, dry cloth to wipe down the surface of the stand. Avoid abrasive cleaners or solvents.
- **Storage:** When not in use, store the ArcDock in a cool, dry place.
- **Avoid Overloading:** Do not place items heavier than the recommended weight limit on the stand.
- **Silicone Pads:** The silicone pads provide a secure grip. Keep them clean and free from dust or debris to maintain their effectiveness.

Secure Grip with Silicone Pads

Stay steady,
Stay secure—
no slips, no worries.



Detail of the non-slip silicone pads on the ArcDock, designed to hold the laptop firmly in place and prevent scratches.

Stay Cool, Stay Productive

Designed to improve
airflow, it ensures
smooth performance.



This graphic demonstrates the stand's design for enhanced airflow, which helps dissipate heat and prevent laptop overheating, contributing to sustained performance.

7. TROUBLESHOOTING

If you encounter any issues with your Spigen ArcDock, please refer to the following common solutions:

• No Display on External Monitor:

- Ensure the USB-C host connection cable is securely plugged into both the ArcDock and your laptop.
- Verify that your laptop's USB-C port supports video output (DisplayPort Alt Mode).
- Check the display cable connections (HDMI/DisplayPort) to the ArcDock and the monitor.
- Confirm the external monitor is powered on and set to the correct input source.
- For some graphics cards that only support 3 monitors, you may need to turn off the host screen.
- macOS does not support MST (Multi-Stream Transport); external monitors will display the same

content.

- **Laptop Not Charging:**
 - Ensure the power adapter is correctly connected to the ArcDock and a working power outlet.
 - Verify that your laptop's USB-C port supports Power Delivery (PD).
- **USB Devices Not Recognized or Slow Data Transfer:**
 - Ensure USB devices are properly connected to the ArcDock's USB ports.
 - Try connecting the device directly to your laptop to rule out device-specific issues.
 - Disconnect and reconnect the ArcDock from your laptop.

8. TECHNICAL SPECIFICATIONS

Brand	Spigen
Model Number	AMP08885
Color	Space Grey
Material	Aluminum
Product Dimensions	29.6 x 21.7 x 4 cm
Item Weight	1.33 kg
Compatible Devices	MacBook Pro, MacBook Air, Dell, HP, Surface, Lenovo (up to 15.6" Laptops)
Special Features	Foldable, Adjustable Height, 360 Rotating Base
USB-A Ports	2x USB-A 3.0
USB-C Ports	1x USB-C (Host connection), 1x USB-C (PD 100W)
HDMI Output	1x HDMI 2.1 (4K@60Hz)
DisplayPort Output	1x DisplayPort (4K@60Hz)

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your product packaging or visit the official Spigen website. Keep your purchase receipt for warranty claims.