

[Manuals.plus](#) /

› [WALI](#) /

› WALI Ultrawide Monitor Arm GSM001XL-P User Manual

WALI GSM001XL-P

WALI Ultrawide Monitor Arm (GSM001XL-P) User Manual

Model: GSM001XL-P | Brand: WALI

INTRODUCTION

Thank you for choosing the WALI Ultrawide Monitor Arm. This gas spring single monitor desk mount is designed to provide optimal ergonomic positioning for your 17 to 49 inch heavy-duty curved screens, supporting up to 44 lbs. Its robust construction and flexible adjustment capabilities help free up desk space and reduce strain, enhancing your productivity and comfort.



Image: The WALI monitor arm supporting a large curved monitor, demonstrating how it frees up desk space.

SAFETY INFORMATION

- Read all instructions carefully before installation and assembly. If you do not understand the instructions or have any doubts about the safety of the installation, please contact customer support.
- Do not exceed the maximum weight capacity of 44 lbs (20 kg).
- Ensure the mounting surface (desk) is structurally sound and can support the combined weight of the monitor arm and your monitor.
- Do not overtighten screws. Overtightening can cause damage to the product or your desk.
- Keep small parts away from children.
- Use only the tools and hardware provided or specified by the manufacturer.
- Periodically check that the monitor arm is securely fastened and that all connections are tight.

PACKAGE CONTENTS

Please verify that all components are present and undamaged before proceeding with installation.

- 1 x WALI Gas Spring Single Monitor Desk Mount (Main Arm Assembly)
- 1 x C-Clamp Base
- 1 x Grommet Base
- Mounting Hardware Kit (various screws, washers, and tools)
- 1 x User Manual (this document)



Image: All main components of the WALI monitor arm, including the arm, C-clamp, and grommet base.

SETUP AND INSTALLATION

The WALI Ultrawide Monitor Arm offers two installation options: C-clamp and Grommet Base. Choose the method that best suits your desk setup.

Desk Compatibility

Both C-clamp and Grommet Base options are compatible with desks ranging from 0.47 inches to 2 inches (12mm to 50mm) in thickness.

2 Bases for Flexible Installation



C-clamp
For desk: 0.47"-2"



Grommet Base
For desk: 0.47"-2"

Image: Visual representation of the C-clamp and Grommet base installation methods, highlighting desk thickness compatibility.

Step 1: Mount the Base

C-Clamp Installation: Secure the C-clamp to the edge of your desk by tightening the screw until it is firm. Ensure the clamp is stable and does not wobble.

Grommet Base Installation: If your desk has a grommet hole (10-60mm diameter), insert the grommet base through the hole and secure it from underneath the desk using the provided hardware. If no hole exists, you may need to drill one (consult a professional if unsure).

Easy Installation

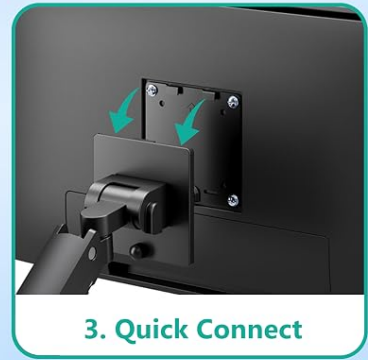


Image: Step-by-step visual for mounting the base, attaching the VESA plate to the monitor, and then connecting the monitor to the arm.

Step 2: Install VESA Plate to Monitor

Attach the quick-release VESA plate to the back of your monitor using the appropriate screws from the hardware kit. The monitor arm supports VESA patterns of 75x75mm and 100x100mm. Ensure the plate is securely fastened to your monitor's VESA mounting holes.

For a visual guide on installation, please refer to the official product video below:

Your browser does not support the video tag.

Video: Official WALI product video demonstrating the installation process and key features of the Gas Spring Monitor Arm GSM001XL-P.

Step 3: Quick Connect Monitor to Arm

Slide the monitor (with the attached VESA plate) onto the arm's mounting head until it clicks securely into place. Ensure the monitor is firmly attached before releasing it.

OPERATING INSTRUCTIONS

The WALI monitor arm provides extensive adjustability for optimal viewing comfort.

Angle Adjustment (Tilt, Swivel, Rotation)

- **Tilt:** Adjust the monitor tilt from +50° to -20° to find your preferred vertical viewing angle.
- **Swivel:** Swivel the monitor $\pm 90^\circ$ horizontally to share your screen or adjust for different viewing positions.
- **Rotation:** Rotate the monitor 180° from landscape to portrait mode for various tasks like coding or document viewing.

Angle Adjustment



Image: Visual guide to the monitor arm's tilt, swivel, and 360-degree rotation features.

Gas Spring Tension Adjustment

The gas spring mechanism allows for smooth and effortless height adjustment. You may need to adjust the tension based on your monitor's weight.

- To increase tension (for heavier monitors), turn the adjustment screw clockwise.
- To decrease tension (for lighter monitors), turn the adjustment screw counter-clockwise.
- Always keep the arm in a horizontal level position when adjusting tension.
- The arm supports a height range of approximately 9.09 inches to 19.68 inches (23.1cm to 50cm).

Gas Spring Tension Adjustment

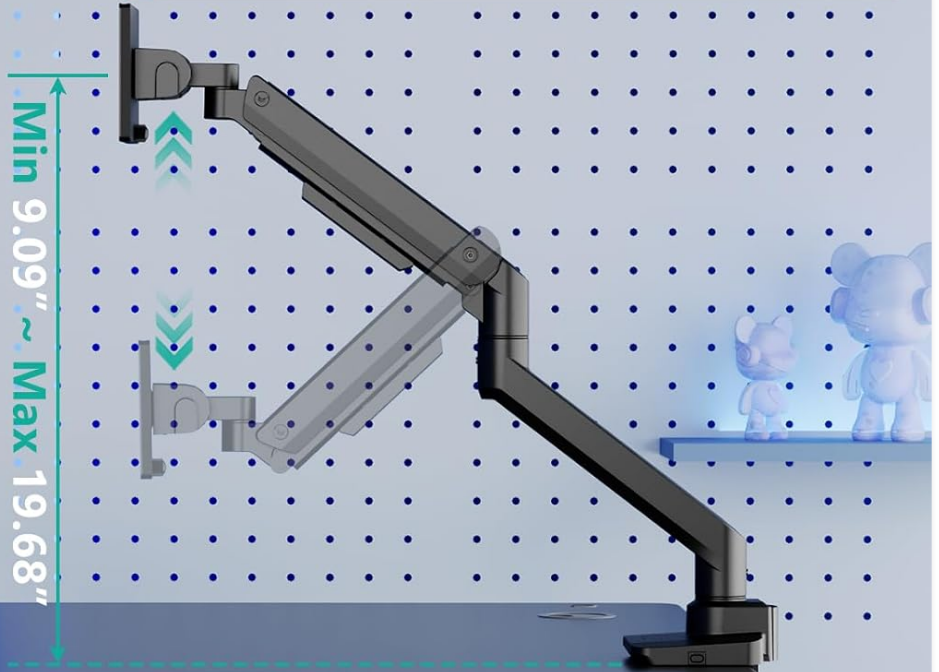


Turn clockwise for **lighter monitors**



Turn counter-clockwise for **heavier monitors**

Min 9.09" ~ Max 19.68"



NOTE: Keep the arm in horizontal level

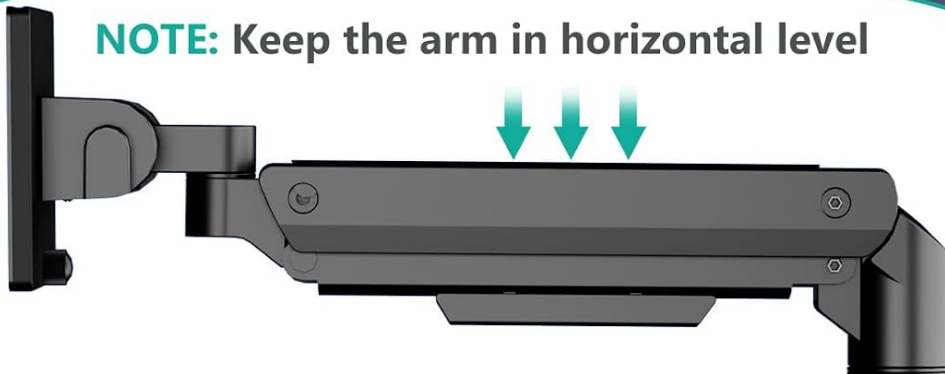


Image: Instructions for adjusting the gas spring tension to accommodate different monitor weights, along with the arm's vertical adjustment range.

Cable Management

The monitor arm features built-in cable management channels to keep your workspace tidy. Route your monitor cables through these channels to maintain a clean and organized setup.

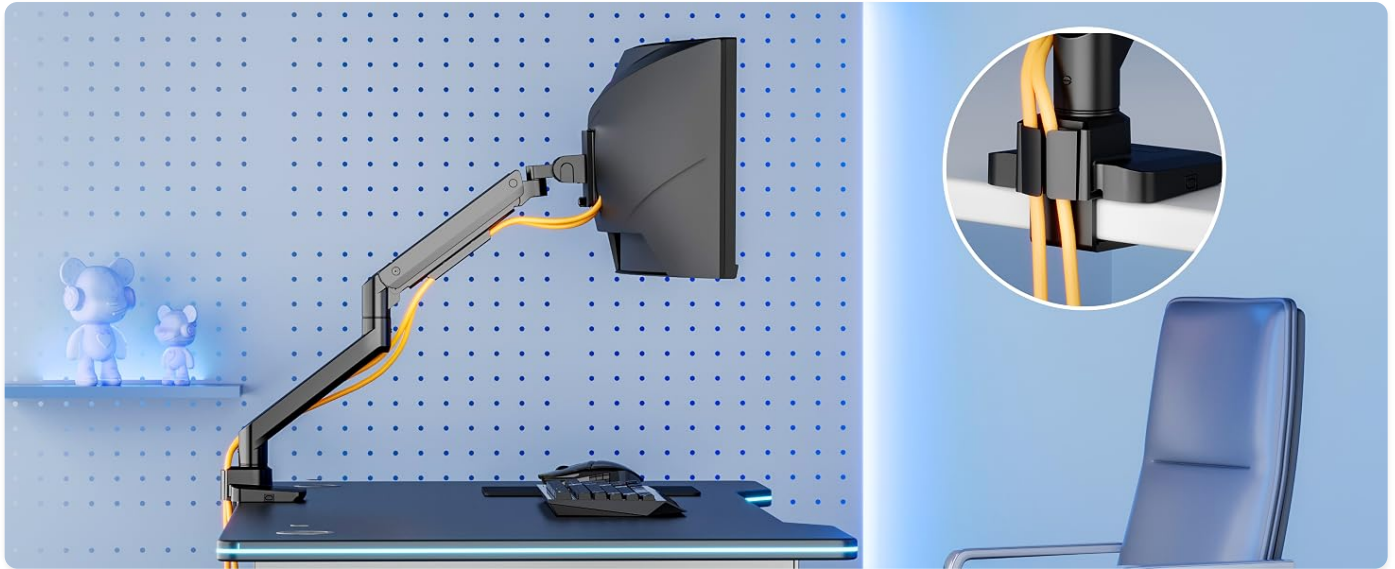


Image: A close-up view of the monitor arm's built-in cable management system, demonstrating how cables are neatly organized.

MAINTENANCE

- **Cleaning:** Wipe the monitor arm with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners.
- **Periodic Checks:** Regularly check all screws and connections to ensure they remain tight and secure. Re-tighten if necessary.
- **Gas Spring:** The gas spring is designed for long-term use and generally requires no maintenance. If you notice a change in tension or movement, re-adjust the gas spring tension as described in the "Operating Instructions" section.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Monitor sags or does not stay at desired height.	Gas spring tension is too low for the monitor's weight.	Increase gas spring tension by turning the adjustment screw clockwise. Refer to "Gas Spring Tension Adjustment" section.
Monitor is difficult to move up or down.	Gas spring tension is too high for the monitor's weight.	Decrease gas spring tension by turning the adjustment screw counter-clockwise. Refer to "Gas Spring Tension Adjustment" section.
Monitor wobbles or feels unstable.	Base is not securely fastened to the desk or VESA plate is loose.	Ensure the C-clamp or grommet base is tightened securely. Check that the VESA plate screws on the monitor are tight.
Monitor does not fit the VESA plate.	Incorrect VESA pattern or monitor size.	Verify your monitor's VESA pattern (75x75mm or 100x100mm) and ensure it is within the supported size range (17-49 inches) and weight capacity (up to 44 lbs).

SPECIFICATIONS

- **Model Number:** GSM001XL-P
- **Supported Screen Size:** 17 to 49 inches
- **Weight Capacity:** Up to 44 lbs (20 kg)
- **VESA Compatibility:** 75x75mm, 100x100mm

- **Desk Thickness Compatibility:** 0.47" - 2" (12mm - 50mm) for both C-clamp and Grommet Base
- **Tilt Angle:** +50° / -20°
- **Swivel Angle:** +90° / -90°
- **Rotation:** 180° (Landscape to Portrait)
- **Material:** Alloy Steel
- **Product Dimensions:** 4.44 x 11.92 x 17.24 inches
- **Item Weight:** 8.95 pounds
- **UPC:** 811278025912



Image: Display compatibility details, including supported screen sizes and VESA mounting standards.

For Heavier Ultrawide Monitors

44lbs

29lbs

WALI

Others

Image: Comparison illustrating the WALI arm's superior weight capacity for heavier ultrawide monitors.

WARRANTY AND SUPPORT

WALI provides experienced and friendly US-based customer support available to assist 7 days a week. For any questions or assistance, please contact WALI customer service.

Information regarding specific warranty terms and conditions can typically be found on the product packaging or the official WALI website. Please retain your proof of purchase for warranty claims.

You can also visit the official WALI Store on Amazon for more products and support: [WALI Amazon 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