

WALI GSMP001N

WALI Single Monitor Gas Spring Mount

Model: GSMP001N

User Manual

INTRODUCTION

This user manual provides detailed instructions for the installation, operation, and maintenance of your WALI Single Monitor Gas Spring Mount (Model: GSMP001N). This adjustable monitor arm is designed to enhance your workspace ergonomics and free up desk space by securely holding monitors ranging from 17 to 34 inches. Please read this manual thoroughly before installation and use to ensure safe and optimal performance of your monitor mount.

SAFETY INFORMATION

Always ensure the monitor mount is securely attached to a stable desk surface. Do not exceed the maximum weight capacity of 26.4 lbs for flat screens and 19.8 lbs for curved screens. Improper installation or overloading can result in property damage or personal injury. Keep all small parts away from children.

- Verify your monitor's weight and VESA pattern (75x75mm or 100x100mm) before installation.
- Ensure your desk thickness is within the supported range (0.39"-2.76" for both clamp and grommet).
- Do not overtighten screws, as this may cause damage.
- Adjust the gas spring tension carefully to match your monitor's weight.

PACKAGE CONTENTS

Please check the package contents against the list below to ensure all components are present and undamaged.

- 1 x WALI Single Monitor Gas Spring Mount (Black)

- Mounting Hardware Kit (various screws, washers, hex keys)
- User Manual (this document)



Image: Overview of the WALI Single Monitor Mount, showing the gas spring arm, C-clamp base, and grommet mount base.

SETUP AND INSTALLATION

1. Compatibility Check

Before proceeding with installation, ensure your monitor and desk meet the following requirements:

- **Monitor Size:** Fits most flat or curved LCD/LED screens from 17 to 34 inches.
- **Monitor Weight:** Maximum load capacity of 26.4 lbs for flat screens and 19.8 lbs for curved screens.
- **VESA Pattern:** Supports standard VESA mounting holes (75x75mm and 100x100mm).
- **Desk Thickness:** For both C-clamp and Grommet mount, desk thickness must be between 0.39 inches and 2.76 inches.



Image: Visual guide for checking monitor size, weight capacity, VESA mounting holes (75x75mm and 100x100mm), and desk thickness compatibility for both C-clamp and grommet mounting options.

2. Choose Mounting Option

The WALI Single Monitor Mount offers two installation methods: C-clamp and Grommet mount.

Two Mounting Options



C-clamp
Desk thickness **0.39"-2.76"**



Grommet mount
Desk thickness **0.39"-2.76"**

Image: Illustration of the C-clamp mounting method, which attaches to the edge of the desk, and the grommet mount method, which uses a hole in the desk.

C-Clamp Installation:

1. Attach the C-clamp base to the edge of your desk.
2. Tighten the clamp screw until the base is firmly secured to the desk.
3. Insert the monitor arm pole into the C-clamp base and secure it with the provided screw.

Grommet Mount Installation:

1. If your desk has a grommet hole, insert the grommet base through the hole.
2. Secure the base from underneath the desk using the provided washer and nut.
3. Insert the monitor arm pole into the grommet base and secure it with the provided screw.

3. Attaching the Monitor

1. Attach the VESA plate to the back of your monitor using the appropriate screws and spacers from the hardware kit. Ensure the screws are not overtightened.
2. Slide the monitor (with the attached VESA plate) onto the monitor arm's VESA head.
3. Secure the monitor to the arm by tightening the locking screw on the VESA head.

OPERATING AND ADJUSTMENTS

The WALI Single Monitor Mount offers full motion adjustability to achieve optimal viewing comfort and ergonomic positioning.

Gas Spring Adjustment

The gas spring allows for smooth height adjustment. If your monitor sags or floats, you need to adjust the gas spring tension. Use the provided hex key to turn the adjustment screw on the arm:

- Turn **clockwise (-)** to reduce tension for lighter monitors (if the monitor floats up).
- Turn **counter-clockwise (+)** to increase tension for heavier monitors (if the monitor sags down).

When adjusting, please place the arm in a horizontal level.



Image: Diagram showing how to adjust the gas spring tension and the tilt angle of the monitor arm for easy positioning without sinking.

Full Motion Capabilities

- **Tilt:** Adjust the screen tilt from +70° to -45° to reduce glare and optimize viewing angles.
- **Swivel:** Swivel the monitor $\pm 180^\circ$ (360° total) to share your screen or change viewing direction.
- **Rotation:** Rotate the monitor 360° between landscape and portrait orientations.
- **Height Adjustment:** The arm allows for a height range of 5.1 inches to 17.3 inches above the desktop.
- **Extension:** Extend the monitor out up to 19.3 inches from the mounting pole.

Full Motion Adjustable

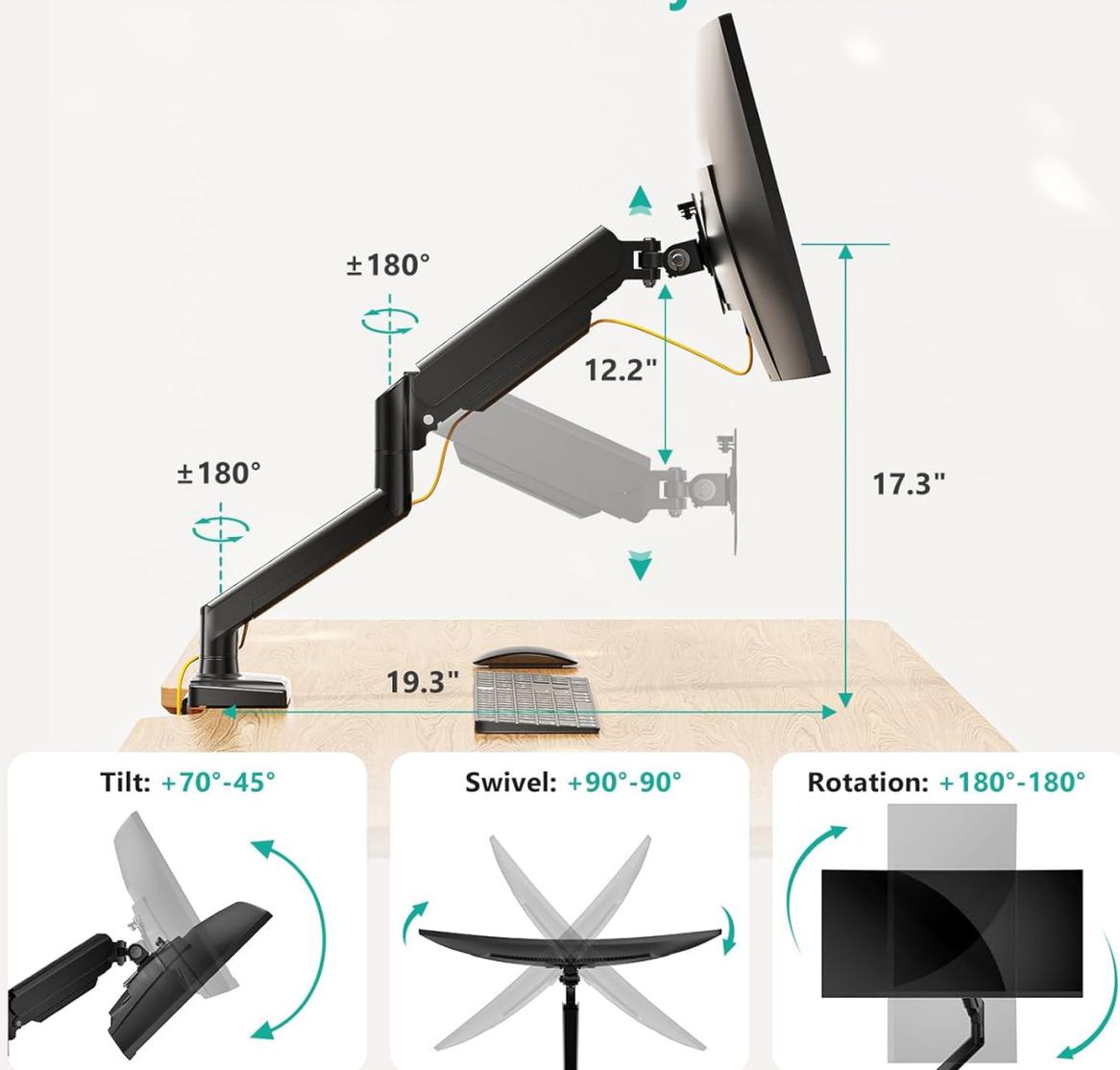


Image: Detailed illustration of the monitor arm's full motion capabilities, including tilt (+70°/-45°), swivel ($\pm 180^\circ$), rotation (360°), and height/extension ranges (17.3" max height, 19.3" max extension).

Cable Management

Utilize the integrated cable management clips on the arm to route and conceal your monitor cables, maintaining a clean and organized workspace.

MAINTENANCE

To ensure the longevity and proper functioning of your WALI monitor mount, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the mount with a soft, dry cloth. Avoid abrasive cleaners or solvents that may damage the finish.
- **Periodic Checks:** Periodically check all screws and connections to ensure they remain tight and secure. Retighten if necessary.
- **Gas Spring:** The gas spring is designed for long-term use. If you notice a change in its performance, re-adjust the tension as described in the "Operating and Adjustments" section.

TROUBLESHOOTING

If you encounter any issues with your WALI Single Monitor Mount, refer to the common problems and solutions below:

Problem	Possible Cause	Solution
Monitor sags or drops	Gas spring tension is too low for monitor weight.	Increase gas spring tension by turning the adjustment screw counter-clockwise (+).
Monitor floats up	Gas spring tension is too high for monitor weight.	Decrease gas spring tension by turning the adjustment screw clockwise (-).
Arm is difficult to move	Joints are too tight.	Loosen the hex bolts at the stiff joints slightly.
Monitor wobbles	Mount is not securely fastened to the desk or VESA plate is loose.	Ensure the C-clamp/grommet mount is tightened. Check VESA plate screws and locking screw.

If the problem persists after trying these solutions, please contact customer support.

SPECIFICATIONS

Feature	Detail
Model Number	GSMP001N
Compatible Monitor Size	17 - 34 inches

Feature	Detail
Weight Capacity (Flat Screen)	Max 26.4 lbs
Weight Capacity (Curved Screen)	Max 19.8 lbs
VESA Compatibility	75x75mm, 100x100mm
Desk Thickness (Clamp/Grommet)	0.39 - 2.76 inches
Tilt Angle	+70° / -45°
Swivel Angle	±180°
Rotation	360°
Max Height (from desktop)	17.3 inches
Max Extension	19.3 inches
Material	Metal
Color	Black

WARRANTY AND SUPPORT

WALI products are designed for durability and performance. While specific warranty details are not provided in this manual, WALI offers experienced and friendly US-based customer support available to assist 7 days a week.

For any questions, assistance with installation, or troubleshooting, please contact WALI customer support through the contact information provided on the official WALI website or your purchase platform.

Please retain your proof of purchase for any warranty claims or support inquiries.