

[Manuals.plus](#) /

› [WALI](#) /

› WALI Single Monitor Arm (001ARM) Instruction Manual

WALI 001ARM

WALI Single Monitor Arm (001ARM) Instruction Manual

Model: 001ARM | Brand: WALI

1. IMPORTANT SAFETY INFORMATION

Read this entire manual before installation and assembly. If you have any questions regarding any of the instructions or warnings, please contact your local distributor for assistance. Keep this manual for future reference.

- Do not exceed the weight capacity. Failure to do so may result in serious injury or property damage.
- Ensure the mounting surface can safely support the combined weight of the equipment and all attached hardware and components.
- Use mounting screws as provided and do not overtighten.
- This product contains small items that could be a choking hazard if swallowed. Keep these items away from children.

2. PACKAGE CONTENTS

Verify that all components are present and undamaged. If any parts are missing or damaged, please contact WALI customer support.

- Single Fully Adjustable Arm x 1
- VESA Plate x 1
- Mounting Hardware Kit x 1



Figure 2.1: All components included in the package.

3. PRODUCT SPECIFICATIONS

Mounting Type	Tabletop Mount
Movement Type	Articulating
Material	Metal
Color	Black
Compatible Devices	Monitor
Maximum Tilt Angle	90 Degrees
Maximum Supported Screen Size	27 Inches
Minimum Supported Screen Size	13 Inches
Maximum Support Weight	22 lbs
Item Weight	2.1 Pounds

4. COMPATIBILITY

This monitor arm is designed for use with WALI monitor mounting systems that feature a 1.375-inch (3.5 cm) diameter center pole. It supports a single monitor up to 27 inches in size and a maximum weight of 22 lbs. The arm is compatible with VESA mounting patterns of 75x75mm and 100x100mm.

Compatible WALI monitor mount product list (pole NOT included):

- M001, M002, M003, M004
- MF001, MF002, MF003
- M001XL, M002XL, M001LP, M00LP, MLP01

Display Compatibility



Weight Capacity
22lbs



VESA Size
75x75/100x100mm



Screen Size
27"



Figure 4.1: Display compatibility details.

For use with 1.375" diameter pole of your existing WALI Monitor Mounts **(not included)**

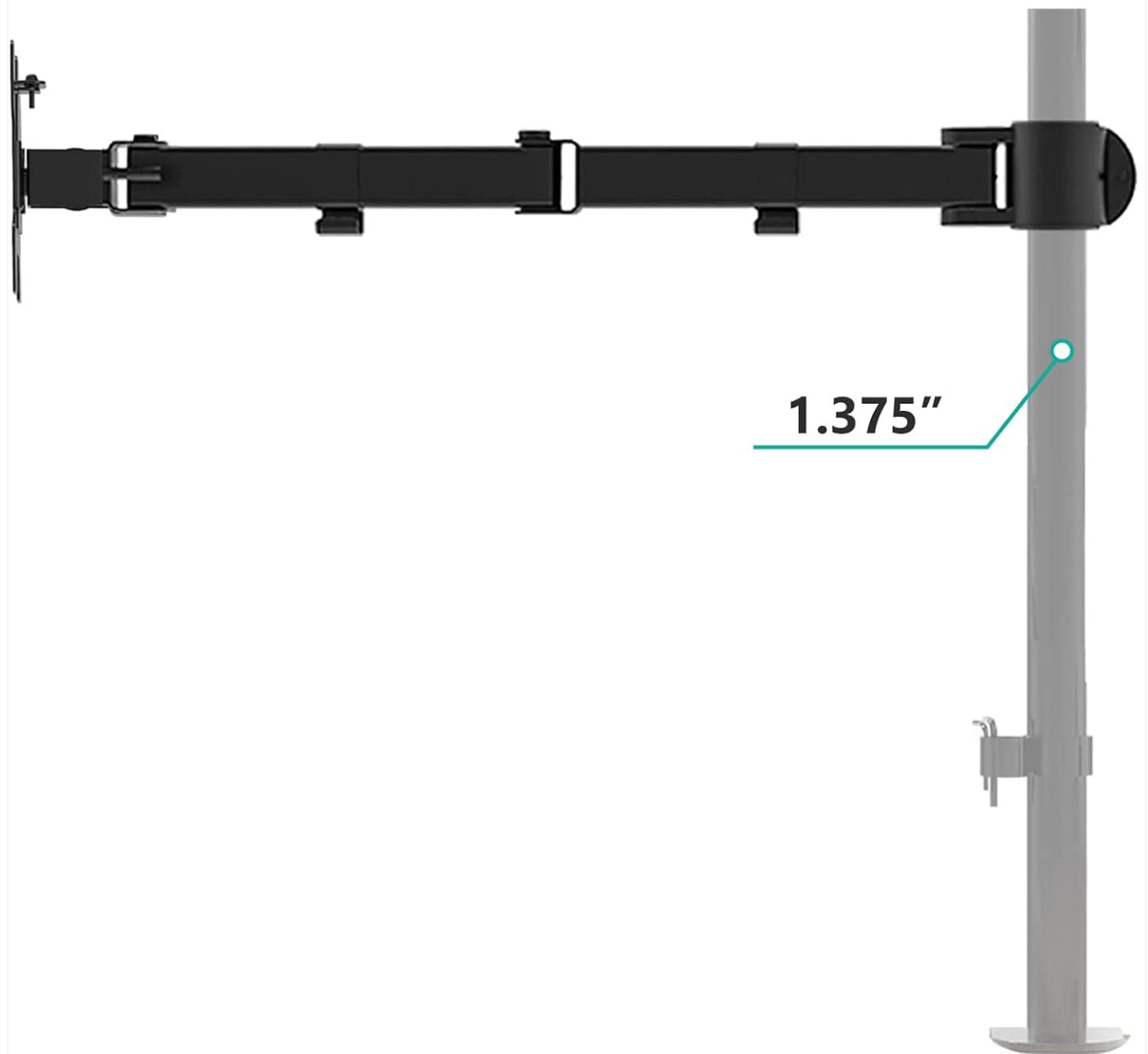


Figure 4.2: Pole diameter compatibility (1.375 inches).

5. INSTALLATION INSTRUCTIONS

Follow these steps to install your WALI Single Monitor Arm. Ensure you have all necessary tools and components before beginning.

5.1. Attach Arm to Pole

1. Slide the arm collar onto the existing WALI monitor mount pole.
2. Adjust the arm to your desired height and tighten the set screw to secure it in place.

5.2. Attach VESA Plate to Monitor

1. Align the VESA plate with the mounting holes on the back of your monitor.
2. Secure the VESA plate to the monitor using the appropriate screws from the mounting hardware kit. Do not

overtighten.

5.3. Mount Monitor to Arm

1. Carefully slide the VESA plate (with the attached monitor) onto the arm's VESA head.
2. Ensure the monitor is securely seated on the arm.

5.4. Cable Management

1. Route monitor cables through the integrated cable clips on the arm for a tidy setup.



Figure 5.1: Monitor arm installed on a desk.

Installation Video Guide

Your browser does not support the video tag.

Video 5.1: Detailed installation and feature overview for the WALI Universal Single Monitor Arm (001ARM).

Your browser does not support the video tag.

Video 5.2: Installation guide for the WALI Single Monitor Arm (001ARM) on a WALI Monitor Mount.

6. OPERATION AND ADJUSTMENT

The WALI Single Monitor Arm offers dynamic adjustability to achieve an ergonomic and comfortable viewing position, reducing neck and eye strain.

- **Extend and Retract:** The high-grade arms can be extended or retracted to bring the monitor closer or push it further away.
- **Tilt:** Adjust the monitor's vertical angle by tilting it up or down by $\pm 90^\circ$.
- **Rotate:** Rotate the monitor 360 degrees to switch between landscape and portrait modes.
- **Swivel:** Swivel the monitor left or right by $\pm 90^\circ$ at various joints for optimal viewing angles.

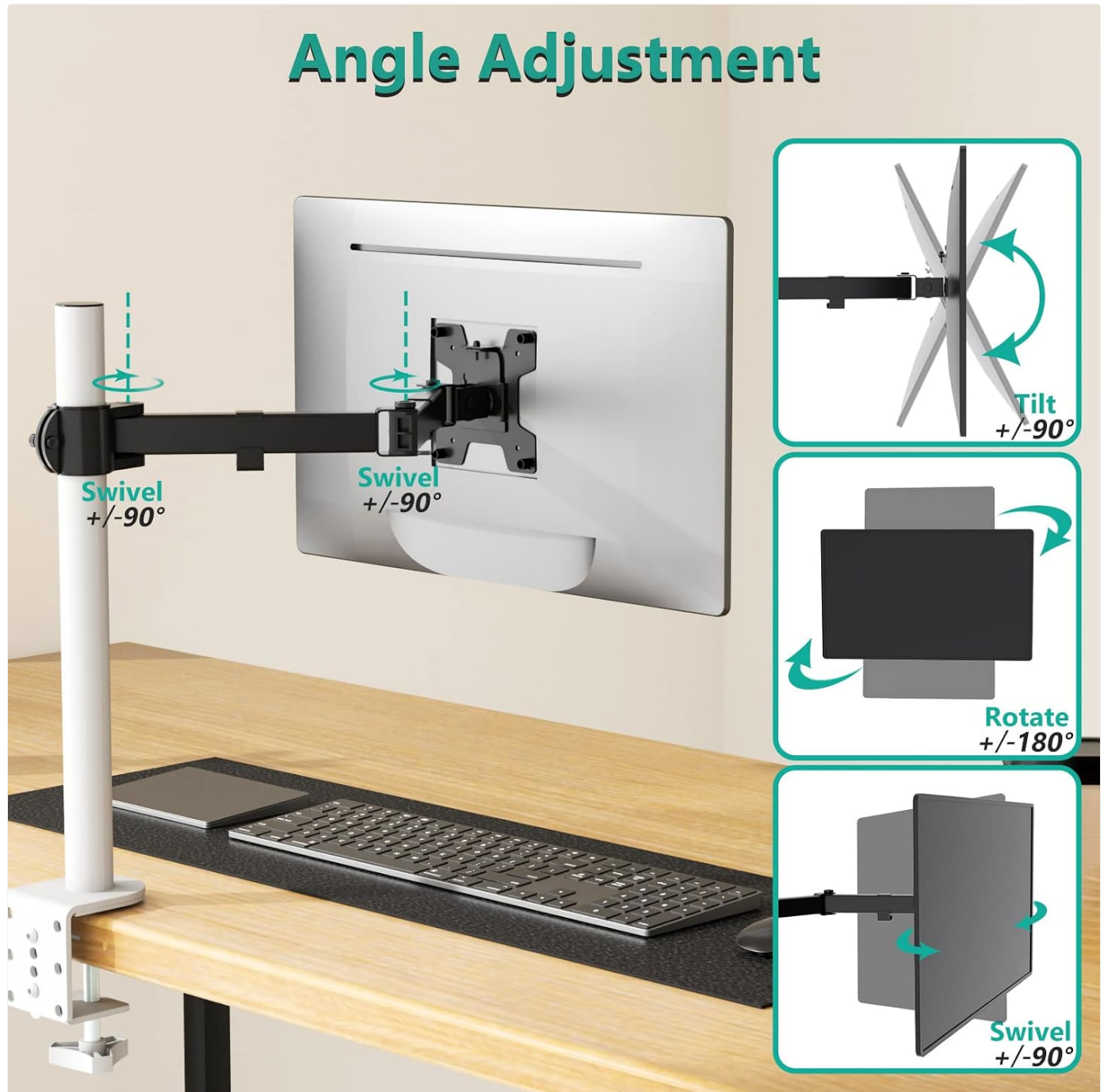


Figure 6.1: Angle adjustment capabilities (Tilt, Rotate, Swivel).

7. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your monitor arm.

- **Cleaning:** Wipe the arm and VESA plate with a soft, damp cloth. Avoid abrasive cleaners.

- **Check Connections:** Periodically check all screws and connections to ensure they are secure. Tighten if necessary.
- **Lubrication:** No lubrication is typically required for the joints. If movement becomes stiff, ensure no debris is obstructing the joints.

8. TROUBLESHOOTING

If you encounter issues with your WALI Single Monitor Arm, refer to the following common problems and solutions:

- **Monitor is not stable/sags:**
Ensure all mounting screws are securely tightened. Verify that your monitor's weight and size are within the specified limits (max 22 lbs, up to 27 inches).
- **Arm is too stiff or too loose:**
Check the tension adjustments on the arm joints. Some joints may have screws that can be tightened or loosened to adjust resistance.
- **Monitor does not fit the VESA plate:**
Confirm your monitor has VESA 75x75mm or 100x100mm mounting holes.
- **Arm does not fit the pole:**
Ensure your existing WALI monitor mount pole has a 1.375-inch (3.5 cm) diameter.

If the problem persists, please contact WALI customer support for further assistance.

9. WARRANTY AND SUPPORT

The WALI Single Monitor Arm (001ARM) comes with a **10-year warranty**.

For any questions, concerns, or support needs, please contact our experienced and friendly US-based customer support team. They are available to assist you 7 days a week.

Contact information can typically be found on the WALI official website or through your purchase platform.

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

Open the live page

<https://manuals.plus/asin/B07BHXZBYQ>

More documents and user manuals: <https://manuals.plus/>