

Mount Plus 1056

Mount Plus 1056 VESA 200x200 Universal Adapter Instruction Manual

Model: 1056 | Brand: Mount Plus

1. INTRODUCTION

The Mount Plus 1056 VESA Universal Adapter is designed to expand the VESA mounting compatibility of your existing TV or monitor mount. This adapter allows you to attach displays with larger VESA patterns to mounts originally designed for smaller patterns, preventing the need to replace your entire mounting system. It supports a range of VESA patterns and is suitable for televisions and monitors typically between 23 and 42 inches.

2. PRODUCT OVERVIEW

The Mount Plus 1056 VESA Adapter Plate is a robust solution for extending the compatibility of your display mount. Key features include:

- **Universal Compatibility:** Adapts existing mounts to fit a wider range of VESA patterns.
- **Multiple VESA Patterns:** Supports VESA 200x100, 100x200, 200x150, 100x150, and 200x200 mm. It converts VESA 75x75 and 100x100 mm patterns to these larger sizes.
- **Included Hardware:** Comes with M4, M6, M8 screws, plastic spacers, and nuts to accommodate various TV and monitor models.
- **Durable Construction:** Made from steel for secure and stable mounting.

Product Perfect Dimension

Steel VESA Adapter Bracket

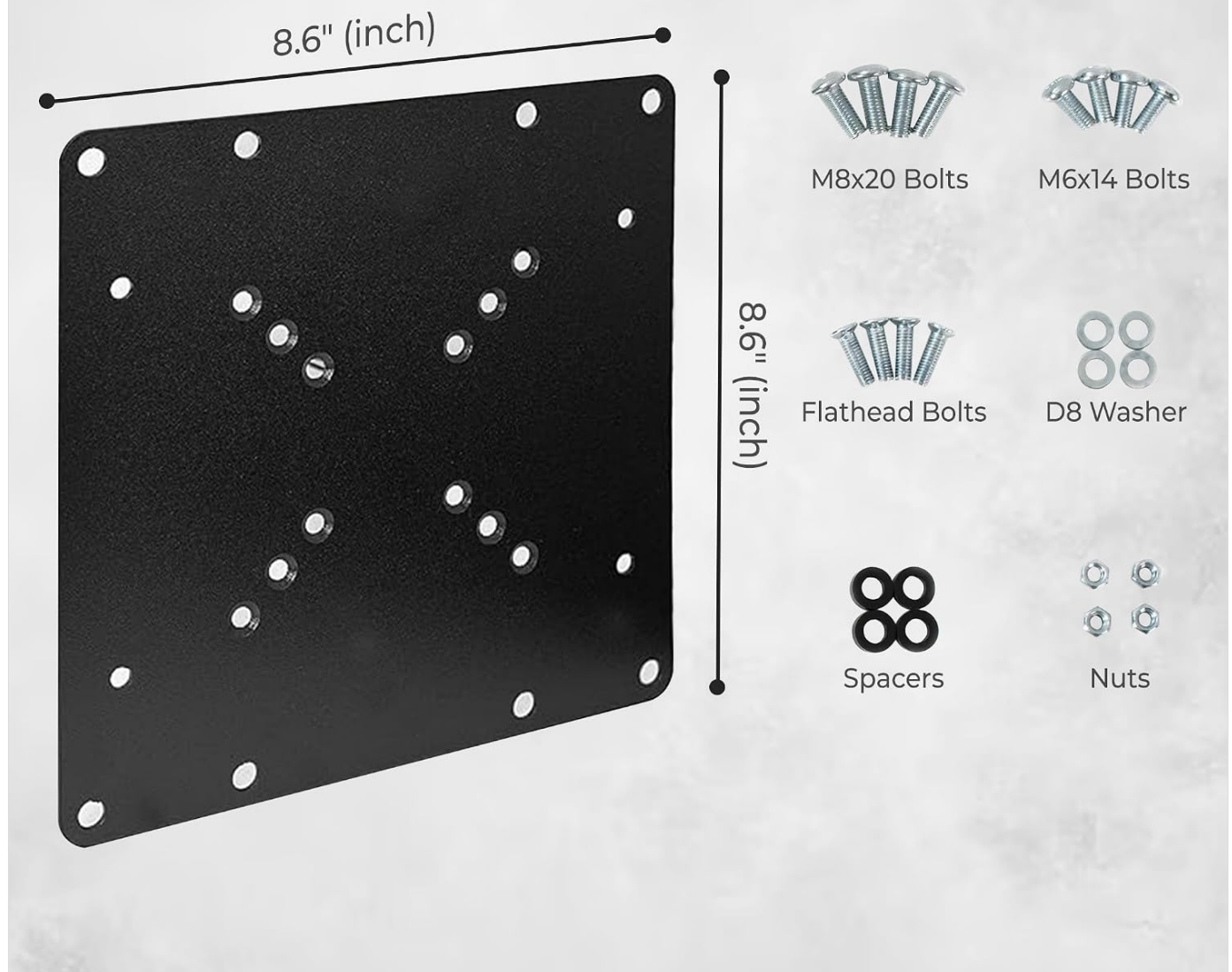


Image: The Mount Plus 1056 VESA adapter plate shown with various included hardware components such as M8x20 bolts, M6x14 bolts, flathead bolts, D8 washers, spacers, and nuts. The plate itself measures 8.6 inches by 8.6 inches.

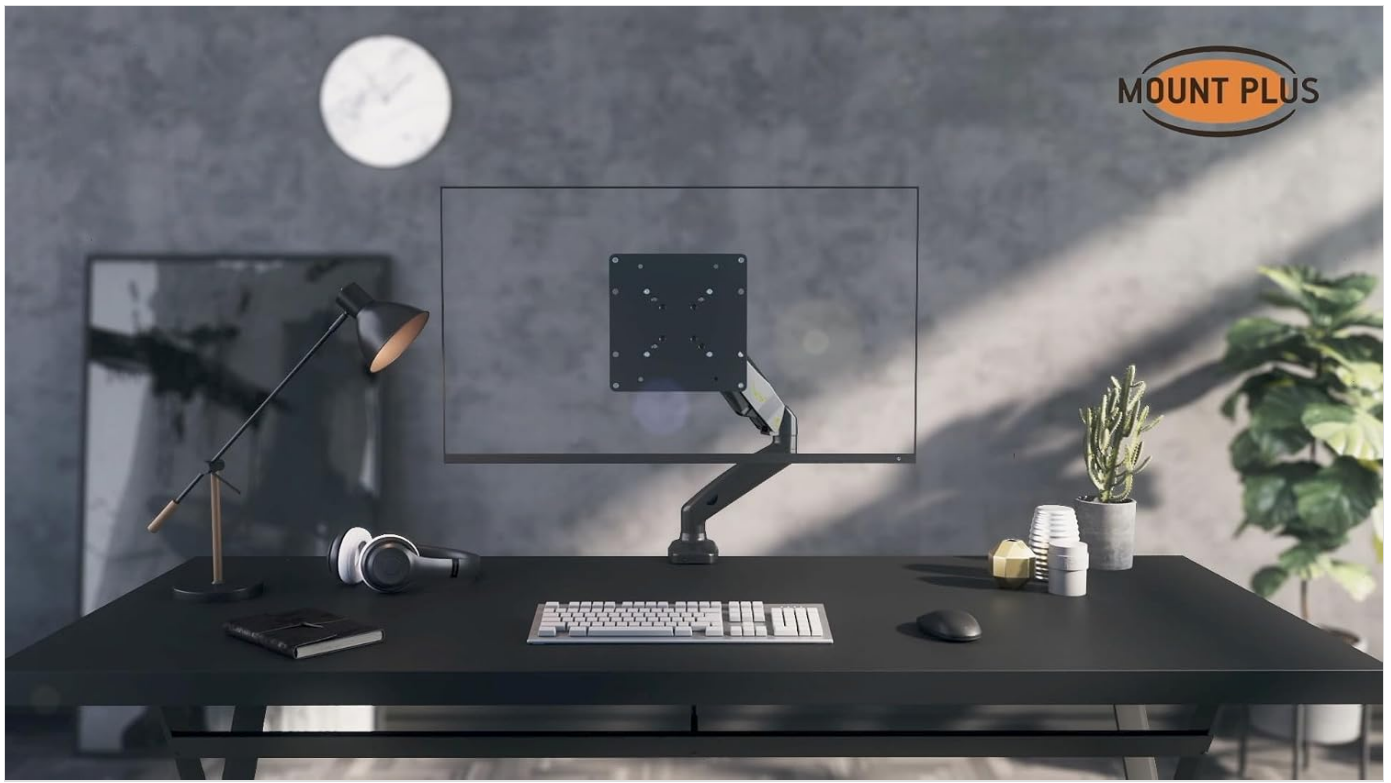


Image: A clear plastic bag containing various screws, washers, and spacers, representing the hardware kit included with the Mount Plus 1056 VESA adapter.

3. COMPATIBILITY

This VESA adapter is compatible with displays (TVs and monitors) that have VESA mounting patterns of 200x100, 100x200, 200x150, 100x150, and 200x200 mm. It is designed to work with existing mounts that support VESA 75x75 or 100x100 mm patterns. The adapter is generally suitable for screens ranging from 23 to 42 inches.

How to Verify Compatibility:

1. **Check Your Display's VESA Pattern:** Measure the horizontal and vertical distance between the mounting holes on the back of your TV or monitor. This measurement, in millimeters, indicates your display's VESA pattern (e.g., 200mm x 200mm).
2. **Check Your Existing Mount's VESA Pattern:** Determine the VESA pattern supported by your current mount. This adapter is designed to extend mounts with 75x75mm or 100x100mm patterns to larger sizes.

Will This Fit My Monitor?

Verify Monitor & TV Compatibility Before Purchase

Screen Compatibility

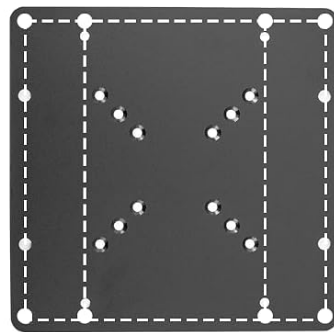
Fits Screen Sizes:

23"-42"



Weight Capacity

Per Screen



**Compatible
VESA Patterns**

(mm)
200x100, 200x200

Image: An illustration demonstrating how to measure the VESA mounting pattern on the back of a television, showing both horizontal and vertical distances between screw holes. The image also indicates screen compatibility for 23-42 inch displays and a weight capacity of 66 lbs.



Image: A diagram illustrating the VESA adapter plate's compatibility, showing how it converts smaller VESA patterns (75x75mm, 100x100mm) to larger ones (200x100mm, 200x200mm).

4. SAFETY INFORMATION

- **Weight Capacity:** The VESA adapter plate extends the mount's VESA reach but **does not** increase its weight capacity. Ensure your existing mount can safely support the weight of your new TV or monitor. The adapter itself is rated for displays up to 66 lbs.
- **Secure Fastening:** Always ensure all bolts and nuts are securely tightened to prevent accidental detachment. Do not overtighten, as this may damage your display.
- **Professional Installation:** If you are unsure about any step of the installation process, consult a qualified professional.
- **Hardware Selection:** Use the appropriate screws and spacers provided for your specific TV/monitor model. Refer to your display's manual for correct screw sizes.

5. SETUP AND INSTALLATION

Follow these steps to install the Mount Plus 1056 VESA Universal Adapter:

Required Tools (Not Included):

- Screwdriver
- Small wrench or pliers

Installation Steps:

1. **Attach Adapter to Mount:** Align the Mount Plus 1056 VESA adapter plate with the VESA plate of your existing monitor arm or TV mount. Use the provided bolts and nuts to securely fasten the adapter plate to your mount. Ensure the screw heads face towards where the TV will be, allowing them to sit flush. Tighten the four nuts firmly.
2. **Attach Display to Adapter:** Once the adapter is securely attached to your mount, align your TV or monitor with the appropriate VESA holes on the adapter plate. Use the correct M4, M6, or M8 screws and spacers (if needed) from the included hardware kit to attach your display to the adapter plate. Do not overtighten the bolts to avoid damaging your display.

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Video: An official Mount Plus video demonstrating the installation process of the VESA 200x200 adapter, showing how to attach it to a monitor arm and then to a display.

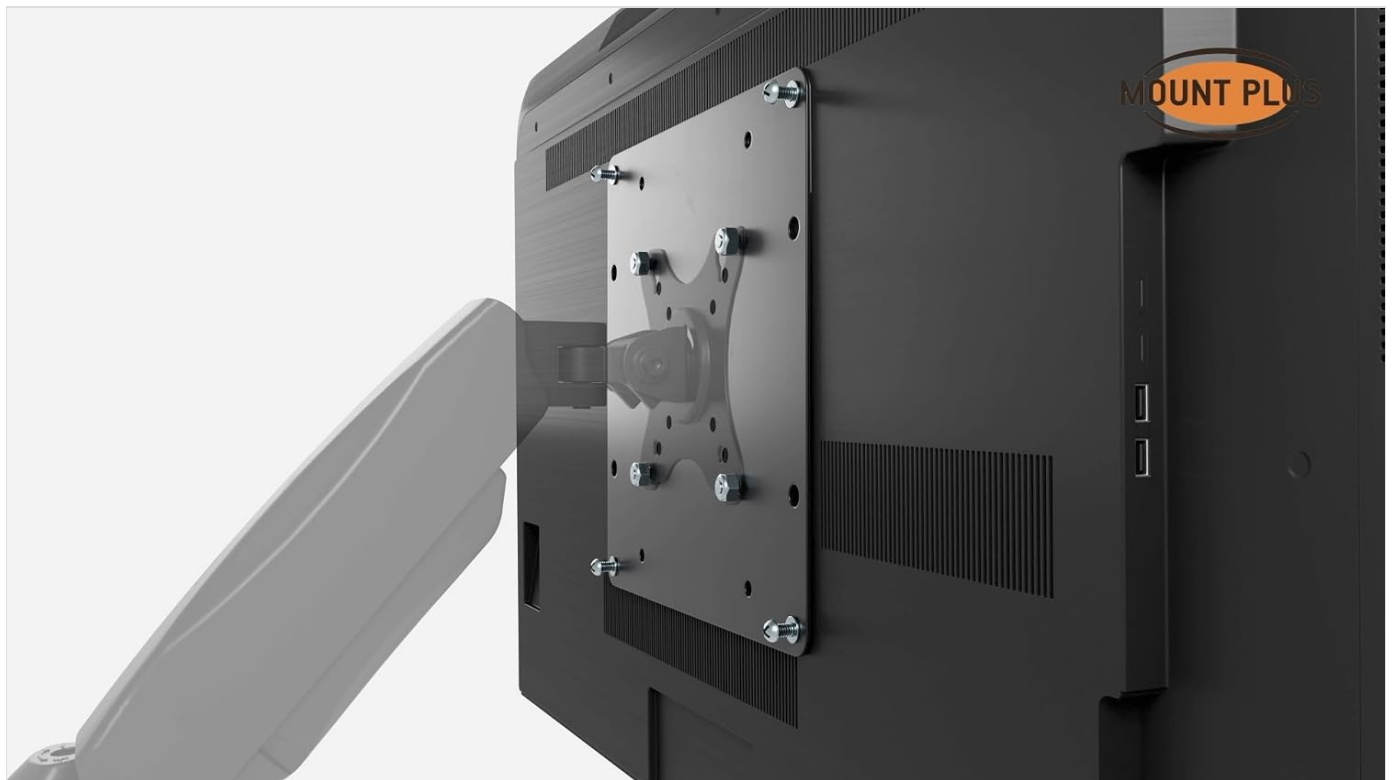


Image: A monitor arm with the Mount Plus 1056 VESA adapter plate attached, ready to receive a larger VESA compatible monitor. The setup is shown on a desk in an office environment.



Image: A close-up view of the Mount Plus 1056 VESA adapter plate securely attached to the back of a television, demonstrating the final mounting configuration.

6. OPERATING

Once installed, the Mount Plus 1056 VESA Universal Adapter functions as a permanent extension of your existing mount's VESA plate. No specific operational steps are required beyond ensuring a secure and stable connection. The adapter allows your display to be used with the mount as intended, providing the extended VESA compatibility.

7. MAINTENANCE

- **Periodic Checks:** Periodically inspect all connections to ensure bolts and nuts remain tight. Over time, vibrations or adjustments may cause fasteners to loosen.

- **Cleaning:** Clean the adapter plate with a soft, dry cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Damage Inspection:** If the adapter plate shows any signs of damage, bending, or corrosion, discontinue use immediately and replace it.

8. TROUBLESHOOTING

Common Issues and Solutions:

- **Hardware Not Fitting:**
 - **Issue:** Included screws (M4, M6, M8) do not fit the TV/monitor or the existing mount.
 - **Solution:** While a variety of hardware is included, some specific TV models may require different screw lengths or diameters. Consult your TV/monitor manual for exact screw specifications. Additional hardware kits may be purchased if necessary.
- **Adapter Plate Not Flush:**
 - **Issue:** The adapter plate does not sit flush against the mount or the TV.
 - **Solution:** Ensure all spacers are correctly used where needed to create clearance for uneven surfaces or recessed mounting holes. Verify that no cables or obstructions are preventing a flush fit.
- **Mount Feels Unstable:**
 - **Issue:** After installation, the entire setup feels wobbly or unstable.
 - **Solution:** Recheck all connections, ensuring every bolt and nut is tightened. Confirm that your existing mount's weight capacity is not exceeded by the combined weight of the adapter and your display.

9. SPECIFICATIONS

Model Number	1056
Brand	Mount Plus
Material	Steel
Color	Black
Compatible VESA Patterns (Output)	200x100mm, 100x200mm, 200x150mm, 100x150mm, 200x200mm
Compatible VESA Patterns (Input)	75x75mm, 100x100mm
Maximum Supported Screen Size	42 Inches
Minimum Supported Screen Size	23 Inches (approx. 75mm VESA)
Item Weight	0.8 Kilograms
UPC	797734392760

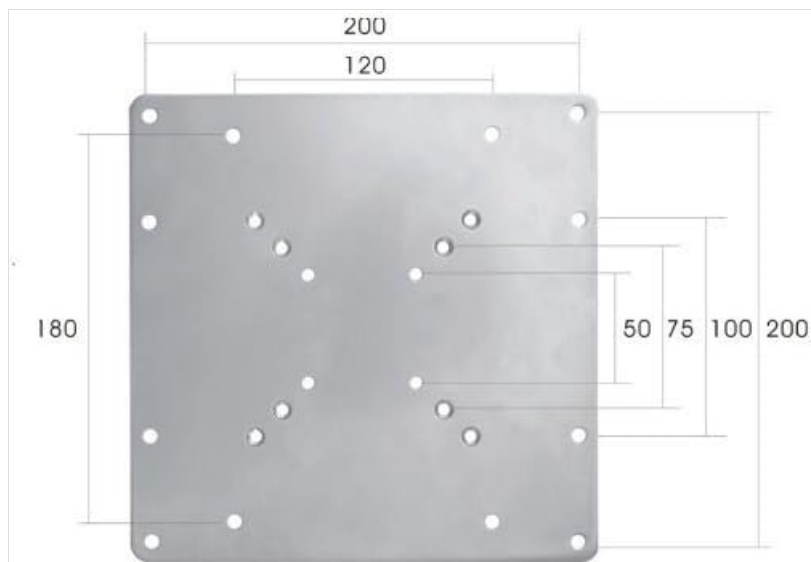


Image: Technical drawing of the Mount Plus 1056 VESA adapter plate, showing various dimensions and hole placements for different VESA patterns, including 50, 75, 100, and 200mm.

10. WARRANTY AND SUPPORT

The Mount Plus 1056 VESA Universal Adapter comes with a **Lifetime Warranty**. This warranty covers defects in materials and workmanship under normal use. Please note that the warranty does not cover damage resulting from improper installation, misuse, or exceeding the product's stated weight capacity.

For technical support, warranty claims, or any questions regarding your Mount Plus product, please contact Mount Plus customer service. Refer to the official Mount Plus website or product packaging for the most current contact information.

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

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