

HumanCentric 101-1012-V3

HumanCentric VESA Mount Adapter Instruction Manual

Brand: HumanCentric | **Model:** 101-1012-V3

1. INTRODUCTION

This manual provides detailed instructions for the installation and use of your HumanCentric VESA Mount Adapter. This adapter allows you to mount compatible Asus MX Series monitors to any standard VESA-compatible monitor stand or wall mount, enhancing your workspace ergonomics and flexibility.

2. COMPATIBILITY

This VESA mount adapter is specifically designed and guaranteed to work with the following Asus MX Series monitors:

- Asus MX239H
- Asus MX259H
- Asus MX279H
- Asus MX299Q
- Asus MX25AQ
- Asus MX27AQ

Important Note:

- This adapter will **not** work with other brands or models, and specifically **does not fit the Asus VX series**
- The adapter may cause your monitor to sit approximately 6 inches closer than a standard VESA-compatible monitor. Ensure your mounting arm can accommodate this distance.
- A mounting arm capable of supporting more than 20 lbs is recommended due to the monitor's weight and the adapter's design.

COMPATIBILITY

Asus MX239H, MX259H, MX279H,
MX25AQ, MX27AQ, and MX299Q



Figure 2.1: Visual representation of compatible Asus MX series monitor models.



IMPORTANT INFO



This VESA adapter will only work with the models listed in the product description. It will **NOT** work for any models not explicitly listed.

Please review the comparison chart in the product description if you need help finding the correct VESA adapter.

Figure 2.2: Important compatibility information regarding the VESA adapter.

3. PACKAGE CONTENTS

Please ensure all components are present before beginning installation:

- HumanCentric VESA Mount Adapter (1)
- Mounting Screws (Quantity may vary, typically includes screws for attaching the adapter to the monitor and to the VESA plate)

4. INSTALLATION INSTRUCTIONS

Installation of this adapter is designed to be straightforward, typically requiring only a screwdriver. Follow these steps carefully:

Step 1: Remove the Original Monitor Base

1. Lay your Asus MX Series monitor face down on a soft, clean surface to prevent scratches.
2. Locate the screw(s) securing the original monitor base to the monitor. These are typically found at the bottom rear of the monitor.
3. Using a screwdriver, carefully remove the screw(s) and detach the original monitor base. Keep the original screws in case you need to reattach the base in the future.

EASY INSTALLATION

You'll be able to install this bracket in less than two minutes with nothing more than a screwdriver!



Figure 4.1: The VESA adapter and a screwdriver, illustrating the simplicity of the installation process.

Step 2: Attach the VESA Adapter to Your Monitor

1. Align the HumanCentric VESA Mount Adapter with the mounting slot where the original base was attached.
2. Secure the adapter to the monitor using the provided screws. Ensure the screws are tightened firmly but do not overtighten.

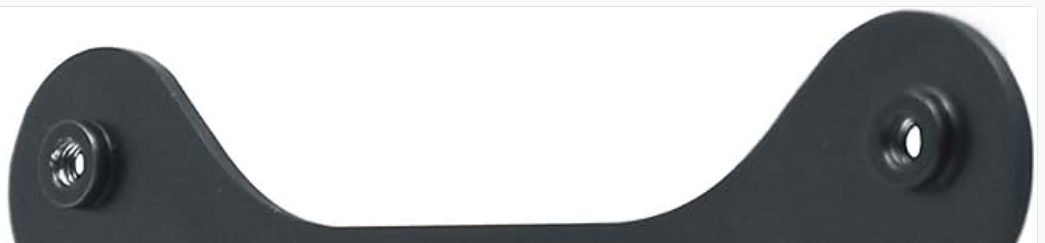




Figure 4.2: The HumanCentric VESA Mount Adapter, ready for installation.

COMPATIBLE WITH VESA PATTERNS

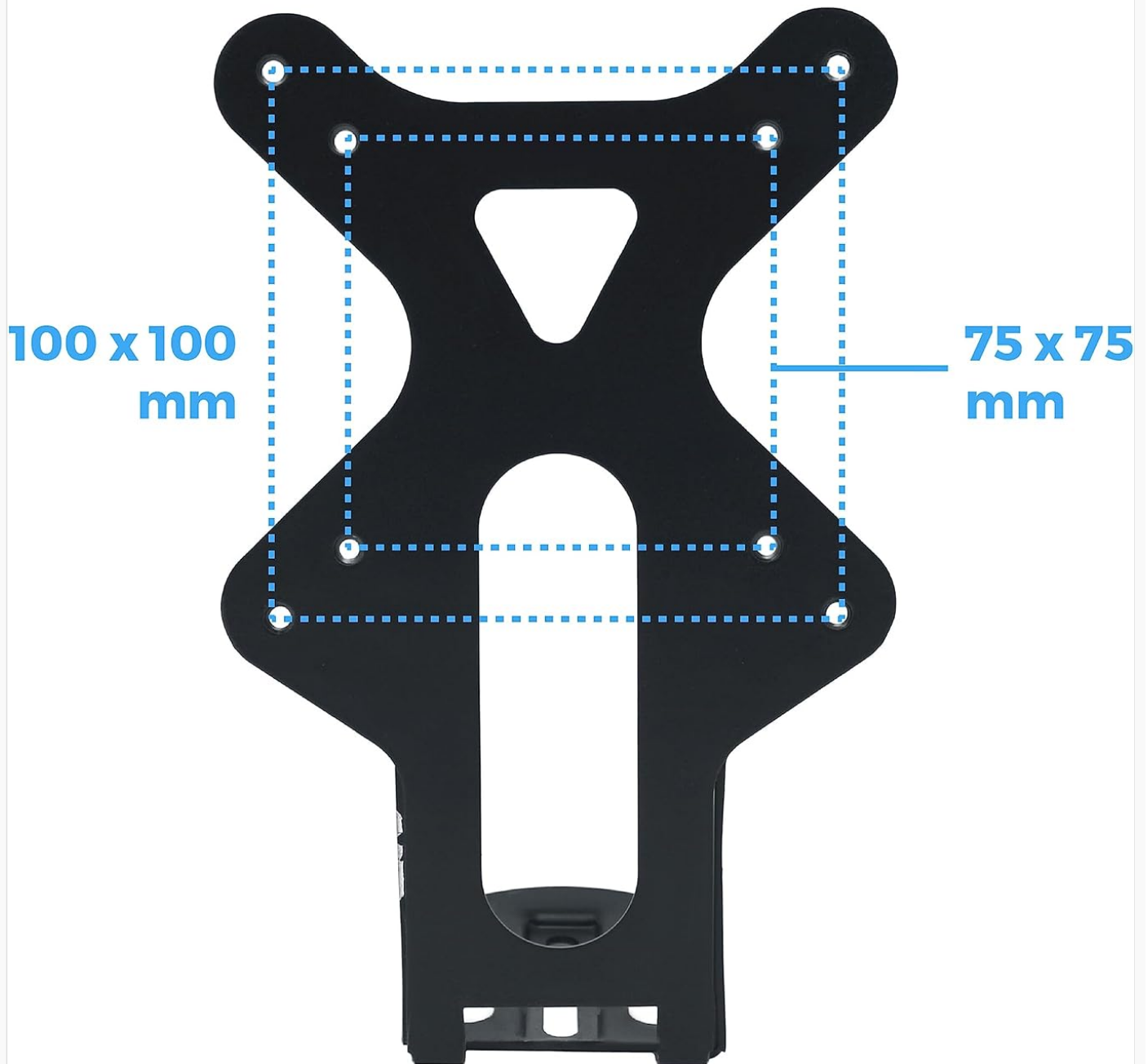


Figure 4.3: The adapter supports standard VESA patterns of 75x75mm and 100x100mm.

Step 3: Mount Your Monitor to a VESA Arm/Stand

1. Attach the VESA-compatible side of the adapter to your monitor arm or stand using the appropriate screws provided with your monitor arm/stand.
2. Ensure all connections are secure before releasing the monitor.
3. Utilize the integrated cable slot on the adapter to route and organize your monitor cables, running them along your mounting arm for a tidy setup.

DO YOUR BEST WORK



Figure 4.4: An Asus monitor mounted on a VESA arm, demonstrating the final setup and cable management.

Installation Videos:

Video 4.1: A feature video demonstrating the VESA Adapter for Compatible Asus Monitors (MOUNT-ASVZ01) by V I V O. This video shows the adapter in use with an Asus monitor on a monitor arm, highlighting its functionality and ease of integration.

Video 4.2: A video showcasing the VESA Adapter Plate Bracket Designed for Asus Monitors (MOUNT-ASM01) by V I V O. This video provides a visual guide to the installation process, from removing the original base to attaching the adapter and mounting the monitor.

5. OPERATING INSTRUCTIONS

Once your monitor is securely mounted with the HumanCentric VESA adapter, its operation will depend on the features of your VESA-compatible monitor arm or stand. Adjust your monitor's height, tilt, swivel, and rotation as per the instructions provided with your specific monitor arm/stand to achieve your desired ergonomic setup.

6. MAINTENANCE

To ensure the longevity and proper function of your VESA mount adapter:

- Periodically check all screws and connections to ensure they remain tight and secure.
- Clean the adapter with a soft, dry cloth. Avoid abrasive cleaners or solvents.

7. TROUBLESHOOTING

If you encounter any issues during or after installation, consider the following:

- **Monitor feels wobbly:** Ensure all screws securing the adapter to the monitor and the monitor arm are fully tightened. Verify that your monitor arm is rated to support the weight of your monitor plus the adapter.
- **Screws do not fit:** Double-check that you are using the correct screws for each connection point. If the provided screws are too short or long, suitable replacements may be needed.
- **Monitor is too close to the user:** As noted in the compatibility section, this adapter may position the monitor closer. Adjust your monitor arm's extension or desk position if possible.
- **Adapter does not fit my monitor:** Reconfirm that your monitor model is listed in the compatibility section (Section 2). This adapter is designed for specific Asus MX Series monitors only.

8. SPECIFICATIONS

Feature	Detail
Model Number	101-1012-V3
Compatible Monitors	Asus MX239H, MX259H, MX279H, MX299Q, MX25AQ, MX27AQ
VESA Patterns Supported	75x75mm, 100x100mm
Material	Metal
Item Weight	8.4 ounces
Package Dimensions	8.03 x 4.96 x 3.23 inches
Manufacturer	HumanCentric

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the official HumanCentric website or contact their customer service directly. Keep your purchase receipt for any warranty claims.

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