

[Manuals.plus](#) /

› [JOYJOM](#) /

› JOYJOM GPU Support Bracket Instruction Manual

JOYJOM GPU Stand

JOYJOM GPU Support Bracket Instruction Manual

Model: GPU Stand

1. PRODUCT OVERVIEW

The JOYJOM GPU Support Bracket is designed to provide robust support for heavy graphics cards, preventing sagging or bending over time. This helps maintain the stability of your computer build and extends the lifespan of your graphics card. It features a versatile design allowing for both horizontal and vertical installation.



Image 1.1: The GPU Support Bracket providing stability to a graphics card.

2. PACKAGE CONTENTS

Please verify that all components are present in your package:

- 1 x GPU Stand (adjustable from 35mm to 120mm)
- Protective Pads
- Big Screws (for adjustment)
- Bottom Adhesive (double-sided)



Image 2.1: Exploded view of the GPU Support Bracket components.

3. SPECIFICATIONS

Feature	Specification
Brand	JOYJOM
Model Number	GPU Stand
Material	Alloy Steel
Finish Type	Powder Coated
Adjustable Height	35mm - 120mm
Maximum GPU Thickness Support	Up to 75mm
Item Weight	4.2 ounces (0.12 Kilograms)
Package Dimensions	6.3 x 4.21 x 1.93 inches

Please ensure the dimensions are suitable for your computer case and graphics card before installation.

SIZE

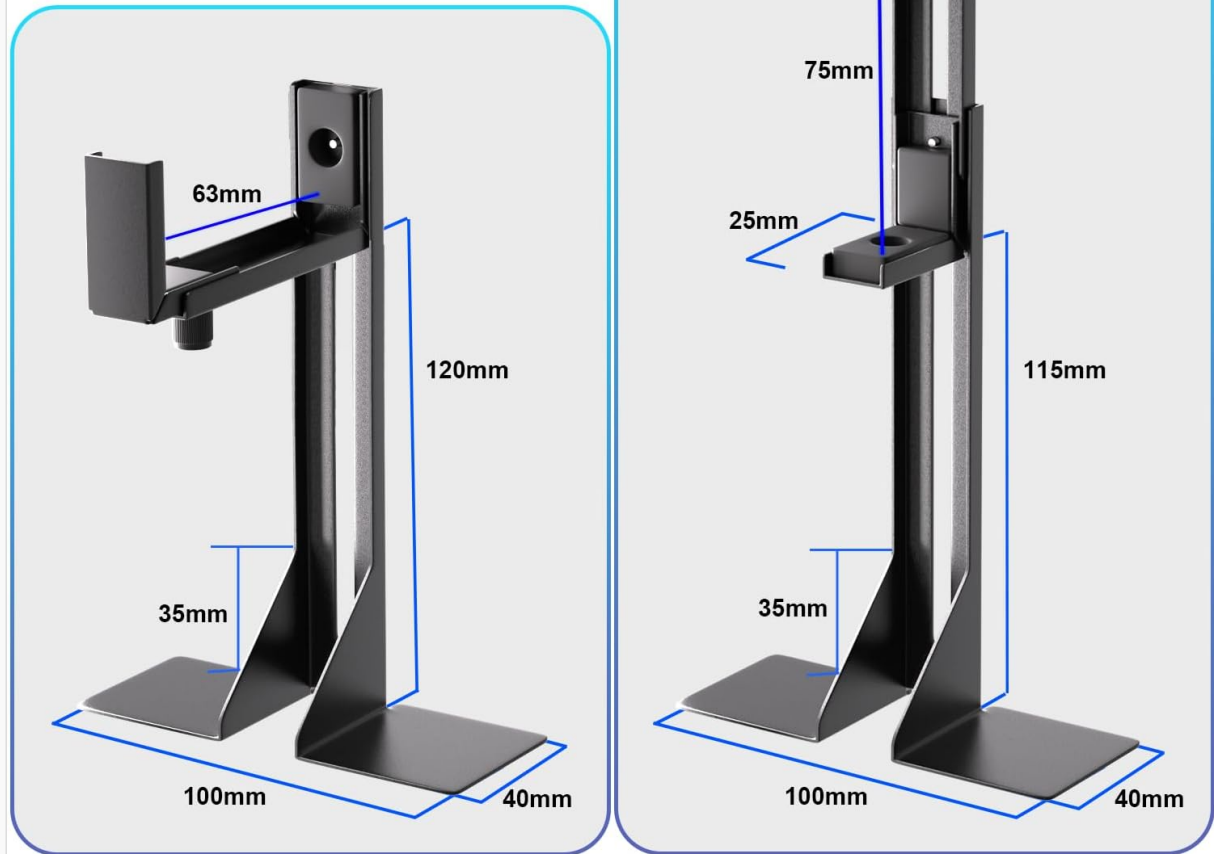


Image 3.1: Dimensions of the GPU Support Bracket.

4. SETUP AND INSTALLATION

The GPU Support Bracket offers dual installation modes: vertical and horizontal. Choose the mode that best suits your graphics card and PC case configuration.

4.1. Installation Modes

Dual Mode

Please confirm whether it is suitable for your graphics card before placing the order.

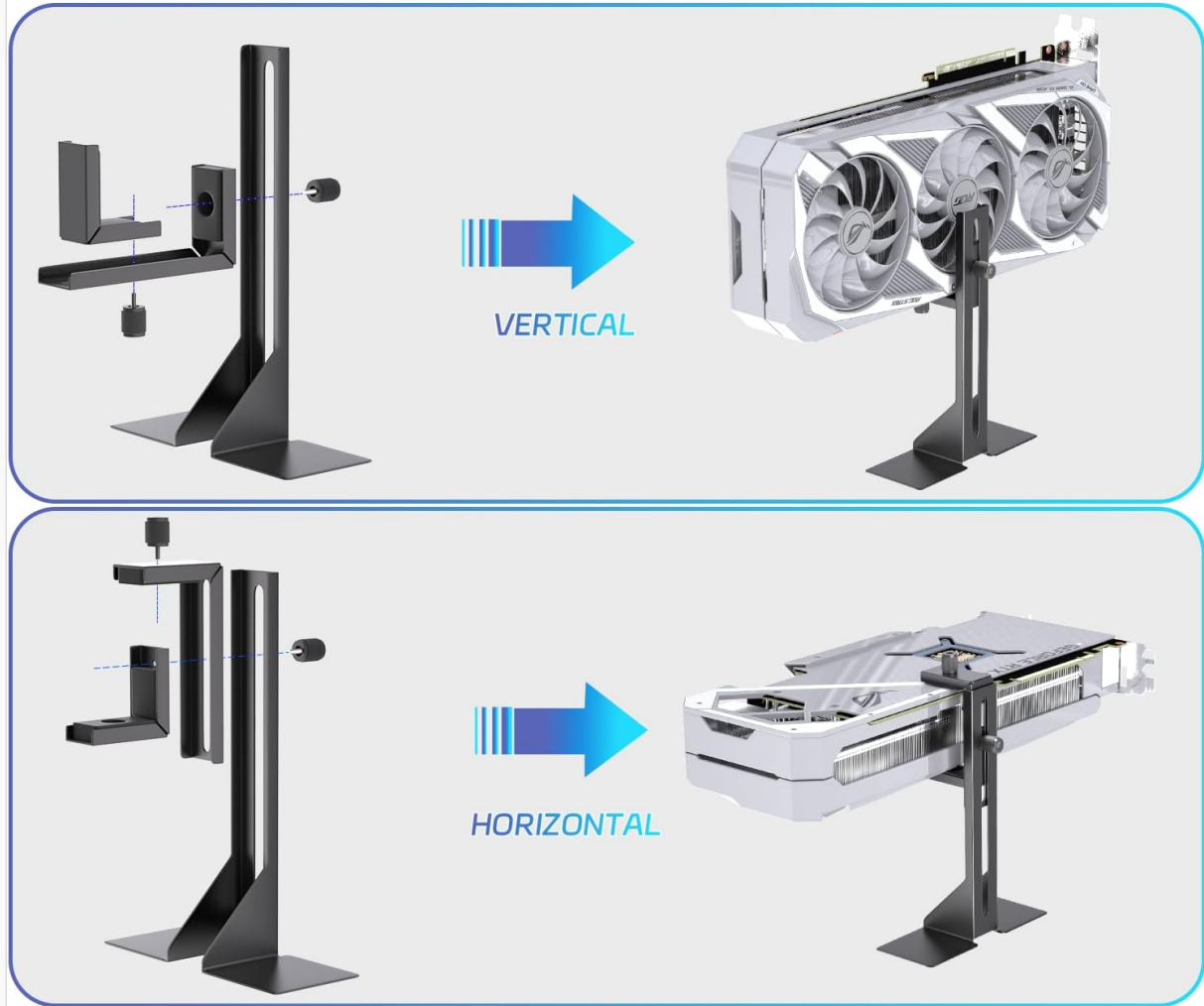


Image 4.1: Vertical and Horizontal installation options.

4.2. General Installation Steps

1. **Prepare the Surface:** Ensure the area on your PC case where the bracket will be placed is clean and dry. For optimal adhesion, clean the surface with alcohol (70% or higher) and allow it to dry completely.
2. **Assemble the Bracket:** Depending on your chosen mode (vertical or horizontal), assemble the support arm to the main stand using the provided screws.
3. **Apply Adhesive:** Remove the protective film from the bottom double-sided adhesive pads and attach them to the base of the bracket.
4. **Position the Bracket:** Carefully place the bracket inside your PC case, positioning it directly beneath the graphics card.
5. **Adjust Height:** Use the adjustment screws to raise the support arm until it makes firm contact with the underside of your graphics card. Ensure the card is level and fully supported without excessive upward pressure.
6. **Secure the Bracket:** Press down firmly on the base of the bracket to ensure the adhesive creates a strong bond with the PC case surface.

The bracket's large base and strong double-sided adhesive provide secure attachment and stability.

Enhance Support Area

Dual 40*40mm large bases paired with 4pcs of nano double-sided adhesive ensure super stability.

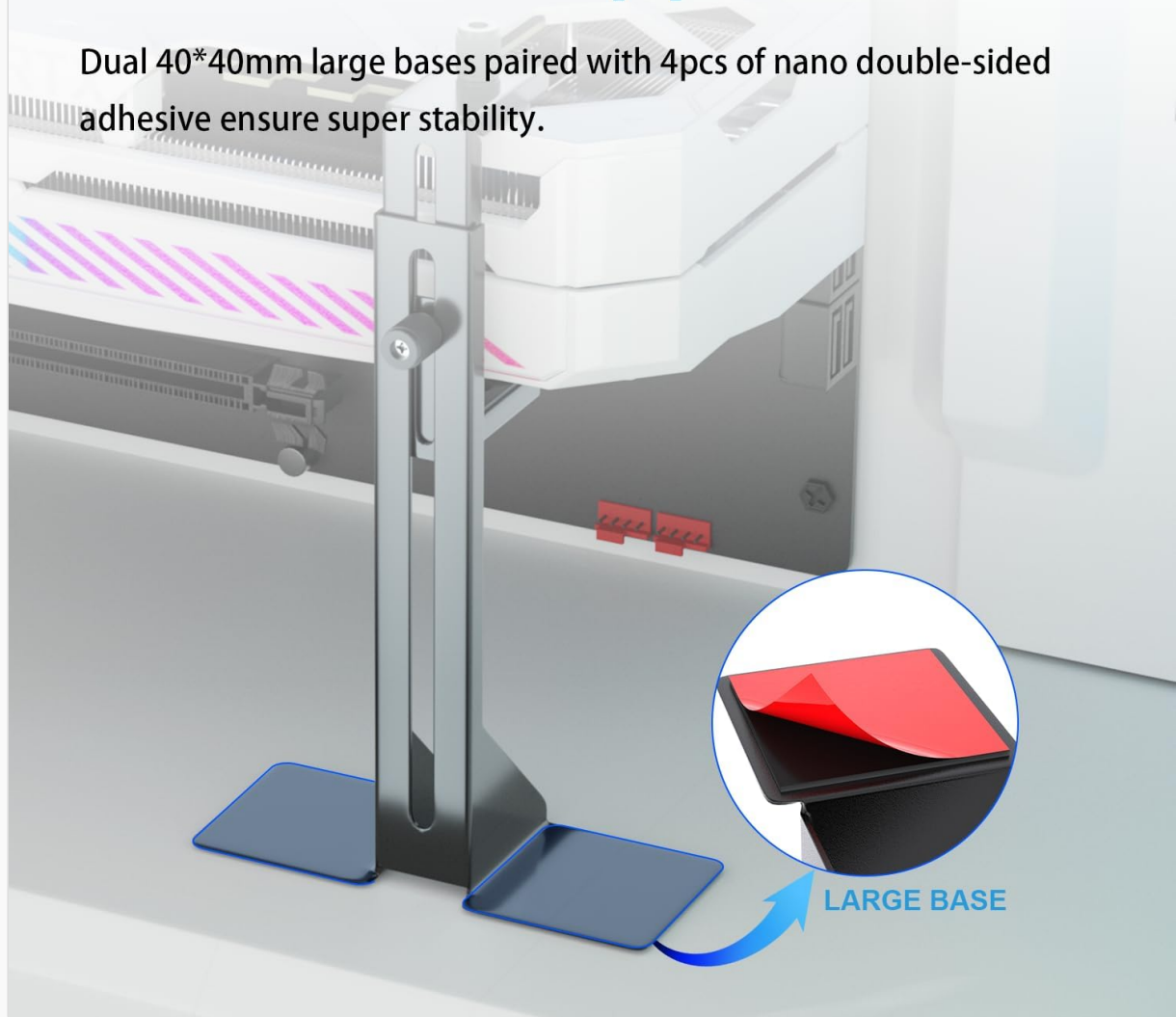


Image 4.2: Enhanced support area with double-sided adhesive.

4.3. Installation Video Guide

For a visual guide on installing the GPU Support Bracket, please refer to the video below:

Video 4.3: Installation demonstration for the JOYJOM GPU Support Bracket.

5. OPERATING INSTRUCTIONS

Once installed, the JOYJOM GPU Support Bracket operates passively by providing continuous support to your graphics card. No further adjustments are typically needed unless you modify your PC build or graphics card.

- **Verify Stability:** Periodically check that the graphics card remains level and the bracket is securely attached.
- **Avoid Obstruction:** Ensure the bracket does not obstruct any cooling fans on your graphics card or other components within the PC case.

Prevent GPU Damage

Installing brackets can enhance stability, protect your expensive and heavy graphics card.

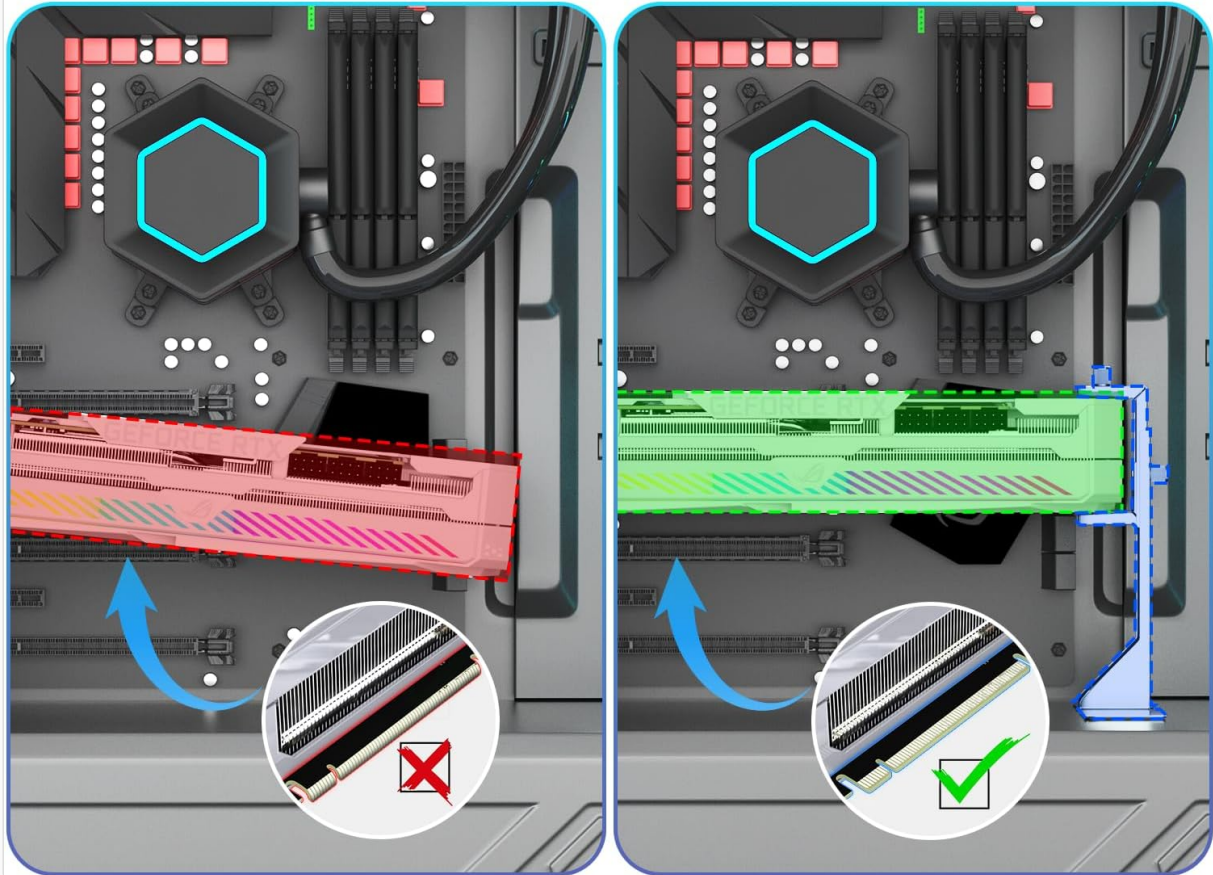


Image 5.1: The GPU Support Bracket prevents graphics card sag and potential damage.

6. MAINTENANCE

The GPU Support Bracket requires minimal maintenance.

- **Cleaning:** If necessary, gently wipe the bracket with a dry, soft cloth to remove dust. Avoid using harsh chemicals or abrasive materials.
- **Adhesive Check:** Over time, if you notice the bracket's adhesion weakening, you may re-secure it or replace the double-sided adhesive pads. The adhesive is designed to leave minimal residue.

7. TROUBLESHOOTING

- **Bracket Not Sticking:** Ensure the installation surface was thoroughly cleaned and dry before applying the adhesive. Apply firm pressure to the base for several seconds after placement.
- **Graphics Card Still Sags:** Re-check the height adjustment. The support arm should be firmly in contact with the graphics card, providing gentle upward pressure to keep it level. Ensure the bracket is positioned optimally to distribute the card's weight.
- **Compatibility Issues:** Verify that your graphics card thickness (up to 75mm) and the available space in your PC case are compatible with the bracket's dimensions (refer to Section 3: Specifications).
- **Obstructing Fans:** If the bracket obstructs graphics card fans, try adjusting its position slightly or using the horizontal installation mode if applicable, ensuring no critical components are blocked.

8. WARRANTY AND SUPPORT

For specific warranty information or technical support, please refer to the product packaging or contact JOYJOM customer service directly through their official channels. Details are typically provided with your purchase.

© 2025 JOYJOM. All rights reserved.