

BONTEC GWM02

BONTEC Monitor Wall Mount Bracket Instruction Manual

Model: GWM02

INTRODUCTION

Thank you for choosing the BONTEC Monitor Wall Mount Bracket. This product is engineered to provide a secure, flexible, and ergonomic solution for mounting your computer monitor or small TV screen. Its gas spring system allows for smooth and effortless adjustments, helping to optimize your workspace and improve your viewing comfort. Please read this manual thoroughly before installation and use to ensure proper setup and safe operation.



Image: The BONTEC Monitor Wall Mount Bracket, showcasing its dual arm design and sleek black finish.

SAFETY INFORMATION

Always adhere to the following safety guidelines during installation and operation:

- Ensure the wall structure can safely support the combined weight of the mount and your monitor. Consult a professional if unsure.
- Do not exceed the maximum weight capacity of 17.6 lbs (8 kg) per arm.
- Verify your monitor's VESA pattern (75x75mm or 100x100mm) before installation.
- Use appropriate tools and follow all installation steps precisely.
- Keep children and pets away from the installation area.
- Avoid pinching fingers or cables during adjustment.
- Do not attempt to modify the mount. Any modifications will void the warranty and may cause damage or injury.

PACKAGE CONTENTS

Please check that all components are present before beginning installation:

- Monitor Wall Mount Bracket Assembly
- VESA Plate(s)
- Wall Mounting Hardware (screws, anchors)
- Monitor Mounting Hardware (various screw sizes)
- Hex Keys (for assembly and gas spring adjustment)
- Instruction Manual (this document)

SPECIFICATIONS

Feature	Specification
Model Number	GWM02
Screen Size Compatibility	13 - 27 inches
Weight Capacity (per arm)	Up to 17.6 lbs (8 kg)
VESA Compatibility	75x75mm, 100x100mm
Material	Aluminum
Tilt Angle	±35 degrees
Swivel Angle	180 degrees (wall plate), 360 degrees (arm joint), ±80 degrees (monitor plate)
Rotation	360 degrees (portrait/landscape)
Height Adjustment	Up to 290mm
Arm Extension (Min/Max)	87mm / 564mm

◆ Universal Compatibility



Image: Diagram illustrating the universal compatibility, VESA sizes, and weight capacity of the mount.

SETUP AND INSTALLATION

Follow these steps carefully for a secure installation. It is recommended to have assistance during certain steps.

1. **Step 1: Mount the Wall Plate.** Choose a suitable location on a sturdy wall. Use the provided wall mounting hardware to securely attach the wall plate. Ensure it is level and firmly fixed.
2. **Step 2: Mount the VESA Plate to your Monitor.** Attach the VESA plate to the back of your monitor using the appropriate screws from the provided hardware kit. Ensure the screws are tightened securely but do not overtighten.
3. **Step 3: Hang your Monitor onto the Wall Bracket.** Carefully lift your monitor with the attached VESA plate and slide it onto the arm's VESA head. Ensure it clicks into place or is secured with the locking mechanism.
4. **Step 4: Adjust the Gas Spring Tension.** Use the provided hex key to adjust the gas spring tension. Turn clockwise to increase tension for heavier monitors (+) or counter-clockwise to decrease tension for lighter monitors (-). Adjust until the monitor stays at the desired height without drifting.
5. **Step 5: Tidy the Cables.** Route your monitor cables through the integrated cable management channels

along the arm. This helps maintain a clean and organized workspace.

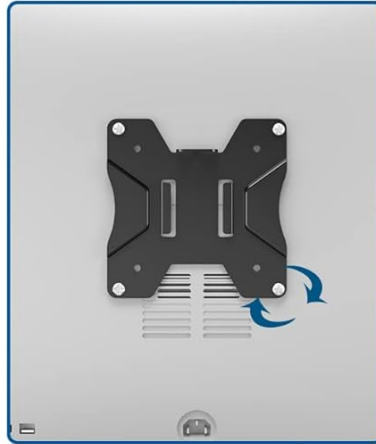
6. **Step 6: Adjust Monitor Angle.** Fine-tune the tilt, swivel, and rotation of your monitor to achieve your preferred viewing angle.

◆ Easy & Fast Installation



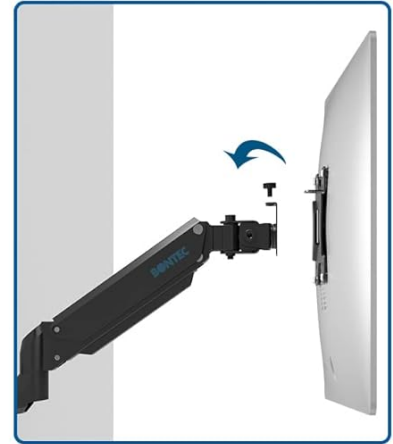
Step 1

Mount the wall plate to the wall.



Step 2

Mount the VESA plate to the back of your Monitor.



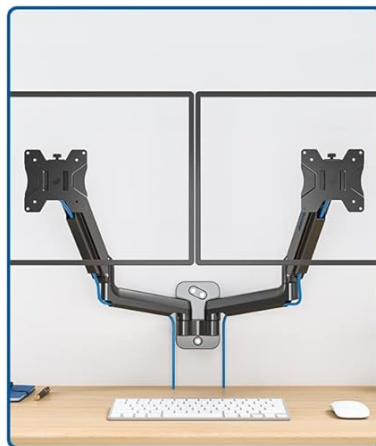
Step 3

Hang your Monitor with VESA plate onto the wall bracket.



Step 4

Adjust the gas spring tension to suit the weight of your monitor.



Step 5

Tidy the messy cables along the arm.



Step 6

Adjust Angle of Your Monitor.

Image: A visual guide detailing the six steps for easy and fast installation of the monitor wall mount.



Image: Close-up of the gas spring adjustment mechanism, showing the plus and minus indicators for tension control.

◆ Hidden Cable Management System



Image: Illustration of the hidden cable management system, demonstrating how cables are routed through the arm for a tidy setup.

OPERATING INSTRUCTIONS

The BONTEC Monitor Wall Mount Bracket offers a range of adjustments for optimal viewing comfort:

- **Height Adjustment:** Gently push or pull the monitor up or down to adjust its vertical position. The gas spring mechanism will hold it in place.
- **Tilt Adjustment:** Grasp the top and bottom edges of your monitor and tilt it forwards or backwards to reduce glare and find your preferred viewing angle (up to ± 35 degrees).
- **Swivel Adjustment:** Rotate the monitor horizontally at the arm joints or the wall plate to change its viewing direction. The arm allows for 180-degree swivel at the wall and 360-degree swivel at the arm joint. The monitor plate itself can swivel ± 80 degrees.
- **Rotation:** Rotate the monitor 360 degrees to switch between landscape and portrait orientations.

◆ Free Adjustment

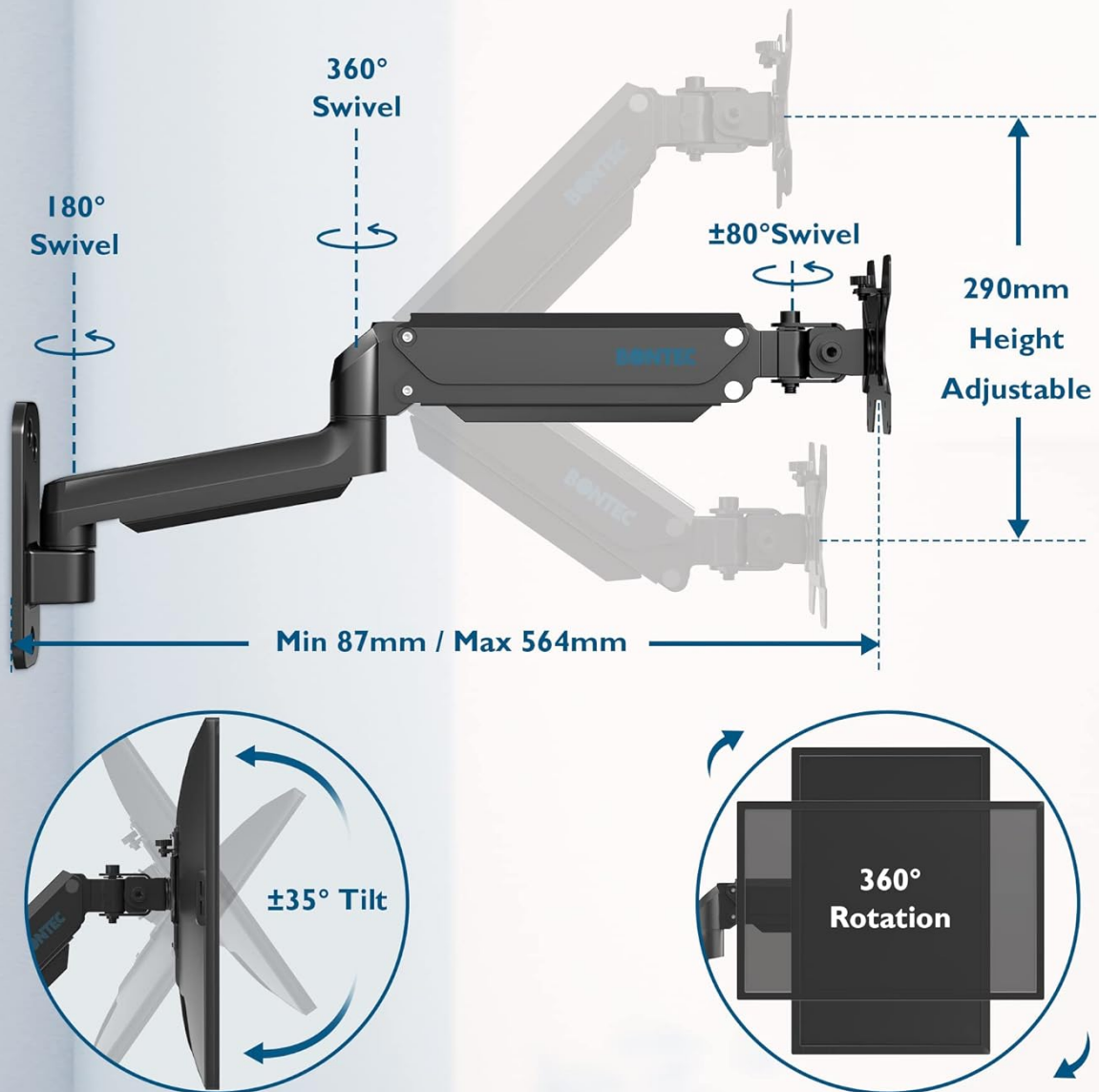


Image: Diagram illustrating the full range of motion, including 180-degree swivel, 360-degree rotation, ± 35 -degree tilt, and height adjustment up to 290mm.

MAINTENANCE

To ensure the longevity and proper functioning of your BONTEC Monitor Wall Mount Bracket, follow these simple maintenance tips:

- Regularly check all screws and connections to ensure they remain tight and secure. Retighten if necessary.
- Clean the mount with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- Periodically check the gas spring tension and adjust as needed, especially if you change monitors or notice the monitor drifting from its set position.
- Do not lubricate the gas spring mechanism.

TROUBLESHOOTING

If you encounter any issues with your monitor mount, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Monitor sags or does not stay at desired height.	Gas spring tension is too low for the monitor's weight.	Increase gas spring tension by turning the adjustment screw clockwise with the hex key.
Monitor is difficult to move up or down.	Gas spring tension is too high for the monitor's weight.	Decrease gas spring tension by turning the adjustment screw counter-clockwise with the hex key.
Monitor wobbles or feels unstable.	Mounting screws are loose or wall is not sturdy enough.	Check all wall mounting screws and VESA plate screws. Ensure they are securely tightened. Verify wall integrity.
Cables are messy or tangled.	Cables not routed through management system.	Route all cables through the integrated cable management channels on the arm.

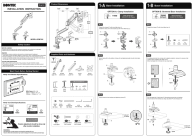

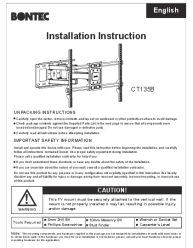
WARRANTY AND SUPPORT

BONTEC products are manufactured to high standards and undergo rigorous quality control. This product comes with a standard manufacturer's warranty against defects in materials and workmanship. For specific warranty terms and conditions, please refer to the documentation included with your purchase or visit the official BONTEC website. If you require technical assistance, have questions about installation, or need to report a missing part, please contact BONTEC customer support. You can typically find contact information on the product packaging or on the BONTEC brand store page on Amazon.

For more information, visit the [BONTEC Store on Amazon](#).

© 2025 BONTEC. All rights reserved.

Related Documents - GWM02

	<p>BONTEC GDM7501 Gas Spring Monitor Mount Installation Instructions</p> <p>Detailed installation guide for the BONTEC GDM7501 gas spring monitor mount, covering clamp and grommet base setup, VESA plate attachment, arm installation, adjustments, and cable management.</p>
	<p>BONTEC GDM7502 Dual Monitor Desk Mount Installation Guide</p> <p>Comprehensive installation instructions for the BONTEC GDM7502 Dual Monitor Desk Mount, featuring gas spring arm technology. Includes setup, adjustments, and safety precautions for VESA compatible monitors.</p>
	<p>BONTEC CT135B TV Wall Mount Installation Instructions</p> <p>Comprehensive installation guide for the BONTEC CT135B TV Wall Mount, covering unpacking, safety information, parts list, and step-by-step assembly for flat and curved screens on various wall types.</p>

 <p>The image shows the cover of the BONTEC CT128 TV Wall Mount Installation Manual. It features the BONTEC logo at the top, followed by 'INSTALLATION MANUAL', 'TV Wall Mount', and 'Model: CT128'. A technical diagram of the mount is in the center, and a 'Thank you for choosing our products.' message is at the bottom.</p>	<p>BONTEC CT128 TV Wall Mount Installation Manual</p> <p>Comprehensive installation manual for the BONTEC CT128 TV Wall Mount, covering unpacking, safety, parts, compatibility, and step-by-step mounting instructions for flat and curved TVs on various wall types.</p>
 <p>The image shows the cover of the BONTEC 116SB-v02 TILT TV Wall Mount Installation Manual. It includes the BONTEC logo, 'TILT TV Wall Mount', and a technical diagram of the tilt mount.</p>	<p>BONTEC 116SB-v02 TILT TV Wall Mount Installation Manual</p> <p>Comprehensive installation manual for the BONTEC 116SB-v02 TILT TV Wall Mount, detailing parts list and step-by-step instructions for wood stud and concrete wall mounting.</p>
 <p>The image shows the cover of the BONTEC CT139M TV Wall Mount Installation Guide. It features the BONTEC logo, 'English', 'Installation Instruction', and a technical diagram of the CT139M mount. It also includes sections for 'UNPACKING INSTRUCTIONS', 'IMPORTANT SAFETY INFORMATION', and a 'CAUTION!' warning.</p>	<p>BONTEC CT139M TV Wall Mount Installation Guide</p> <p>Comprehensive installation instructions for the BONTEC CT139M TV Wall Mount, covering unpacking, safety, compatibility checks, and step-by-step mounting procedures for various wall types and TV sizes.</p>