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Pipishell PISF1

Pipishell Full Motion TV Monitor Wall Mount Instruction Manual

Model: PISF1 | Brand: Pipishell

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Pipishell Full Motion TV Monitor Wall Mount. Designed for optimal viewing flexibility, this mount supports 13-42 inch LED LCD flat and curved screen TVs and monitors weighing up to 44 lbs, with VESA mounting patterns up to 200x200mm. Its full motion capabilities allow for tilting, swiveling, extension, and rotation, enhancing your viewing experience and saving space.



Figure 1: Pipishell Full Motion TV Monitor Wall Mount Bracket.

SAFETY INFORMATION

Please read all instructions carefully before installation. Incorrect installation may result in property damage or personal injury. If you do not understand these instructions or have doubts about the safety of the installation, please contact customer service.

- Ensure the mounting surface can safely support the combined weight of the mount and the display.
- Do not mount on drywall alone. This mount requires installation into a single wood stud, solid concrete, or brick wall.
- Use all provided hardware. Do not use the concrete anchors for drywall installation.
- Always have at least two people for installation, especially when lifting the display.
- Keep children and pets away during installation.
- Check all connections periodically to ensure they remain secure.

Mount on 3 Wall Types



Single Wood Stud Solid Concrete

Solid Concrete
(Anchors Included)

Brick Wall
(Anchors Included)



Do not mount on drywall alone!

Figure 2: Illustration of compatible wall types for mounting: single wood stud, solid concrete, and brick wall. A crucial warning indicates that the mount should not be installed on drywall alone.

PACKAGE CONTENTS



Figure 3: All components included in the package: the wall plate, TV brackets, instruction manual, and various bags of screws, spacers, and anchors for different installation needs.

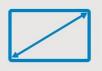
- Wall Plate Assembly
- TV Brackets (x4)
- Instruction Manual
- Assorted Screws, Washers, and Spacers for TV/Monitor attachment
- Lag Screws and Concrete Anchors for wall mounting
- Allen Wrenches

SPECIFICATIONS

Feature	Specification
Product Dimensions	9.61 x 6.22 x 2.4 inches
Item Weight	2.82 pounds
Item Model Number	PISF1

Mounting Type	Wall Mount
Movement Type	Swivel, Tilt, Extension, Rotation
Material	Alloy Steel
Maximum Compatible Size	42 Inches
Minimum Compatible Size	13 Inches
Maximum Load Capacity	44 lbs
Max VESA Mounting Holes Spacing	200 x 200mm
Min VESA Mounting Holes Spacing	75 x 75mm
Tilt Angle	+9°/-11°
Swivel Angle	Up to 90° (depends on screen size)
Extension from Wall	2.7" to 14.59"
Rotation	360°

Verify Display Compatibility



Screen Size 13"-42"



Max Load 44 lbs

VESA Mounting Patterns









Figure 4: Detailed VESA mounting patterns supported by the mount, including 100x100mm, 75x75mm, 100x200mm, 200x100mm, and 200x200mm, along with screen size and max load capacity.

SETUP AND INSTALLATION

This section guides you through the process of securely mounting your TV or monitor. It is recommended to have assistance during installation.

1. Check Compatibility

Before starting, ensure your TV or monitor meets the following criteria:

- Screen Size: Between 13 and 42 inches.
- Weight: Up to 44 lbs (20 kg).
- VESA Pattern: Compatible with 75x75mm, 100x100mm, 100x200mm, 200x100mm, and 200x200mm.

2. Choose Your Wall Type

This mount is designed for installation on:

- Single Wood Stud
- Solid Concrete Wall
- Brick Wall

WARNING: DO NOT MOUNT ON DRYWALL ALONE.

3. Installation Steps (Single-Stud Example)

The following steps outline a typical single-stud installation. Refer to the included instruction manual for detailed steps for all wall types.

- Step 1: Mount Wall Plate. Position the wall plate on your chosen wall location, ensuring it is level and aligned with a wood stud. Mark and drill pilot holes, then secure the wall plate using the appropriate lag screws.
- 2. **Step 2: Attach TV Brackets.** Secure the TV brackets to the back of your TV or monitor using the correct screws and spacers from the hardware kit, matching your display's VESA pattern.
- 3. **Step 3: Hang TV.** Carefully lift the TV with the attached brackets and hook them onto the wall plate assembly. Ensure the TV is securely seated and locked into place.

Check Twice, Buy Wise TV/Monitor Size 3 Wall Types Max: 200x200mm Min: 75x75mm 13"-42" Max Load 44 LBS Single Wood Studs Concrete/Brick

Figure 5: Visual guide for the three main steps of single-stud installation: mounting the wall plate, attaching TV brackets, and hanging the TV onto the mount.

OPERATING INSTRUCTIONS

Your Pipishell Full Motion TV Mount offers various adjustments for optimal viewing angles.

- **Tilt Adjustment:** The mount allows for a tilt range of +9° (upward) to -11° (downward) to reduce glare and achieve a comfortable viewing angle. Loosen the tilt bolts, adjust to the desired angle, and then re-tighten securely.
- Swivel Adjustment: Swivel your display up to 90° left or right, depending on your screen size, to direct the screen towards your seating position. Gently push or pull the display to the desired angle.
- Extension and Retraction: Extend the TV up to 14.59 inches from the wall for closer viewing or retract it back to 2.7 inches to save space when not in use.
- **Rotation:** Rotate the screen 360° to switch between landscape and portrait orientation. This feature is particularly useful for computer monitors.



Figure 6: Demonstrates the 360-degree rotation feature for changing screen orientation and the ±90-degree swivel capability for flexible viewing angles.



Figure 7: Illustrates the tilt function (+9°/-11°) to reduce glare and the extension/retraction feature (extends 14.59", retracts 2.7") for space-saving.

MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your TV mount.

- Cleaning: Wipe the mount with a soft, dry cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- Check Connections: Periodically (e.g., every 6 months) check all screws and bolts to ensure they are tight and secure. Over time, vibrations or adjustments can cause fasteners to loosen.
- **Lubrication:** If the articulating arm or swivel points become stiff, a small amount of silicone-based lubricant can be applied to the moving parts.

TROUBLESHOOTING

If you encounter any issues with your Pipishell TV mount, refer to the common problems and solutions below.

- Mount feels wobbly after installation:
 - Ensure the mount is installed into a solid structural support (wood stud, concrete, or brick), not just drywall.

- Verify all lag screws securing the wall plate to the wall are fully tightened.
- o Check that the TV brackets are securely attached to the TV and properly hooked onto the wall plate.

• Difficulty adjusting tilt or swivel:

- For tilt adjustment, ensure the tilt bolts on the TV plate are loosened before attempting to adjust, and re-tighten them afterward.
- For swivel, ensure no cables are snagged or restricting movement.
- o If movement is stiff, apply a small amount of silicone lubricant to the pivot points.

• TV is not level:

 Check the level of the wall plate during installation. Minor adjustments can often be made by slightly loosening and re-tightening the screws on the TV brackets where they attach to the mount.

· Missing parts:

 Refer to the "Package Contents" section and contact Pipishell customer service immediately for replacement parts.

WARRANTY AND SUPPORT

Pipishell stands behind the quality of its products. This TV wall mount is constructed from high-quality steel materials.

- Warranty: We provide a 5-year friendly customer service for this product.
- **Customer Service:** If you have any questions, concerns, or require assistance with your product, please feel free to contact us anytime. Refer to the contact information provided in the original product packaging or on the Pipishell official website for support.

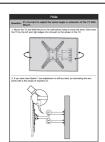
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Related Documents - PISF1



Pipishell PISF1 Full-Motion TV Wall Mount Installation Guide

Detailed installation guide for the Pipishell PISF1 Full-Motion TV Wall Mount. Covers safety, parts, and step-by-step assembly for VESA 200x200mm, 44 lbs capacity TVs.



Pipishell TV Wall Mount Adjustment Troubleshooting Guide

Troubleshoot common issues with your Pipishell full-motion TV wall mount, including how to adjust swivel angle and extension. Learn step-by-step solutions for stiff joints and movement problems.



Pipishell PISF1 TV Wall Mount Installation Guide

Comprehensive installation instructions for the Pipishell PISF1 TV wall mount, covering VESA measurement, hardware selection, wall plate mounting (concrete and wood studs), and TV attachment. Includes safety warnings and parts list.



Pipishell PIMF3 TV Wall Mount Installation Instructions

Detailed installation instructions for the Pipishell PIMF3 TV wall mount, covering safety information, tools needed, parts list, and step-by-step mounting procedures for both wood stud and concrete installations. Includes VESA measurement and TV screw compatibility checks.



Pipishell PILFK1 Full-Motion TV Wall Mount Instruction Manual

Comprehensive installation guide for the Pipishell PILFK1 full-motion TV wall mount. Covers VESA compatibility, weight limits, wall type requirements, parts list, step-by-step assembly, safety information, and FAQs for TVs up to 132 lbs.



Pipishell PIMF9 Full-Motion TV Wall Mount Instruction Manual

Comprehensive instruction manual for the Pipishell PIMF9 full-motion TV wall mount, detailing installation steps, safety information, and compatibility checks for various TV sizes and wall types.