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> Rfiver Swivel Floor TV Stand with Power Outlet for 32-60 inch TVs, Height Adjustable Tall TV Stand with Wood Base, Hold Up to 88lbs, Saving Space Design for Bedroom, Living Room and Corner User Manual

Rfiver Swivel Floor TV Stand with Power Outlet

Rfiver Swivel Floor TV Stand with Power Outlet User Manual

Model: Swivel Floor TV Stand with Power Outlet

Brand: Rfiver

INTRODUCTION

Thank you for choosing the Rfiver Swivel Floor TV Stand with Power Outlet. This manual provides important information regarding the assembly, operation, maintenance, and troubleshooting of your new TV stand. Please read it thoroughly before assembly and retain it for future reference. This stand is designed to provide a stable, adjustable, and space-saving solution for mounting your 32-60 inch flat or curved screen TV, complete with a convenient built-in power outlet.



Image: Overview of the Rfiver Swivel Floor TV Stand with integrated power outlet.

IMPORTANT SAFETY INFORMATION

Please observe the following safety precautions to prevent injury or damage:

- Do not exceed the maximum weight capacity of 88 lbs (40 kg).
- Ensure your TV's VESA mounting pattern is within the supported range (100x100mm to 400x400mm).
- Assemble the stand on a soft, clean surface to prevent scratches.
- Always use two people for lifting and mounting the TV.

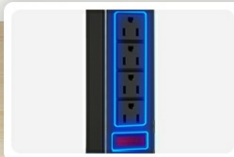
- Do not overtighten screws during assembly.
- Keep children and pets away during assembly.
- Ensure all electrical connections are secure and the power outlet is used within its specified limits (125V/12A).
- Regularly check all connections and fasteners for tightness.



**No Need for
Extra Outlet**



**Keep Your Wires
Organized**



**Power Multiple
Devices**



Image: Comparison illustrating the stable base design of the Rfiver TV stand, preventing tilting.

PACKAGE CONTENTS

Before assembly, please verify that all parts are present and undamaged. If any parts are missing or damaged, do not proceed with assembly and contact customer support.

- Wooden Base
- Main Support Pole
- TV Mounting Bracket
- Built-in Power Outlet Strip (with 6.5ft cord)
- Cable Management Clips/Ties
- Hardware Kit (screws, washers, spacers, nuts, Allen wrench)
- Instruction Manual

ASSEMBLY INSTRUCTIONS

Follow these steps carefully for proper assembly. It is recommended to have two people for certain steps, especially when mounting the TV.

Step 1: Assemble the Base

1. Place the wooden base on a soft, flat surface.
2. Attach the base supports to the underside of the wooden base using the provided screws. Ensure they are securely fastened.

Step 2: Attach the Main Support Pole

1. Align the main support pole with the designated mounting points on the base.
2. Secure the pole to the base using the appropriate screws and washers. Ensure the pole is upright and stable.

Step 3: Install the TV Mounting Bracket

1. Attach the TV mounting bracket to the main support pole at your desired initial height. The bracket allows for height adjustment later.
2. Secure the bracket firmly using the provided bolts and nuts.

Step 4: Mount Your TV

1. Carefully attach the vertical TV mounting arms to the back of your television using the correct VESA screws and spacers for your TV model.
2. With assistance, lift the TV and hook the mounting arms onto the TV mounting bracket on the stand.
3. Secure the TV to the bracket using the safety screws or locking mechanisms provided. Ensure the TV is level and stable.

Step 5: Install the Power Outlet and Cable Management

1. Attach the built-in power outlet strip to the main support pole using the designated clips or screws.
2. Route your TV's power cord and other cables through the cable management clips along the pole to keep them organized and out of sight.

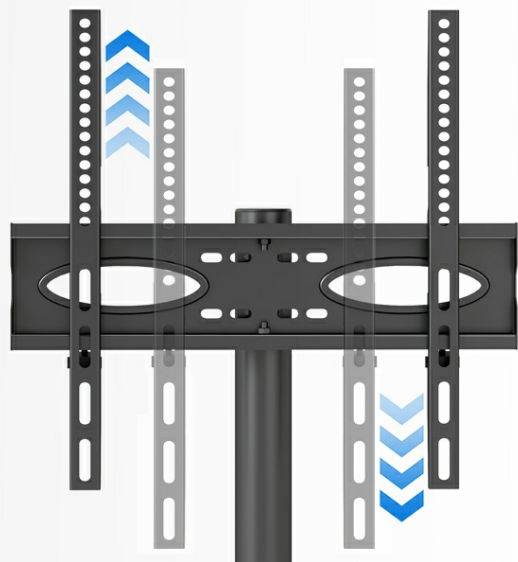


Image: Illustration of the integrated power outlet and cable management system.

OPERATING YOUR TV STAND

Swivel Function

The TV stand allows for a 70-degree swivel range (35 degrees left or right). Gently push the TV screen to rotate it to your desired viewing angle. This feature helps minimize glare and provides optimal viewing from various positions in the room.



Image: Diagram illustrating the 70-degree swivel capability of the TV stand.

Height Adjustment

The TV mounting bracket can be adjusted vertically along the main support pole to achieve a comfortable viewing height. To adjust, loosen the securing bolts on the bracket, slide the TV to the new desired height, and then firmly retighten the bolts. Ensure the TV is level after adjustment.

EYE LEVEL COMFORT

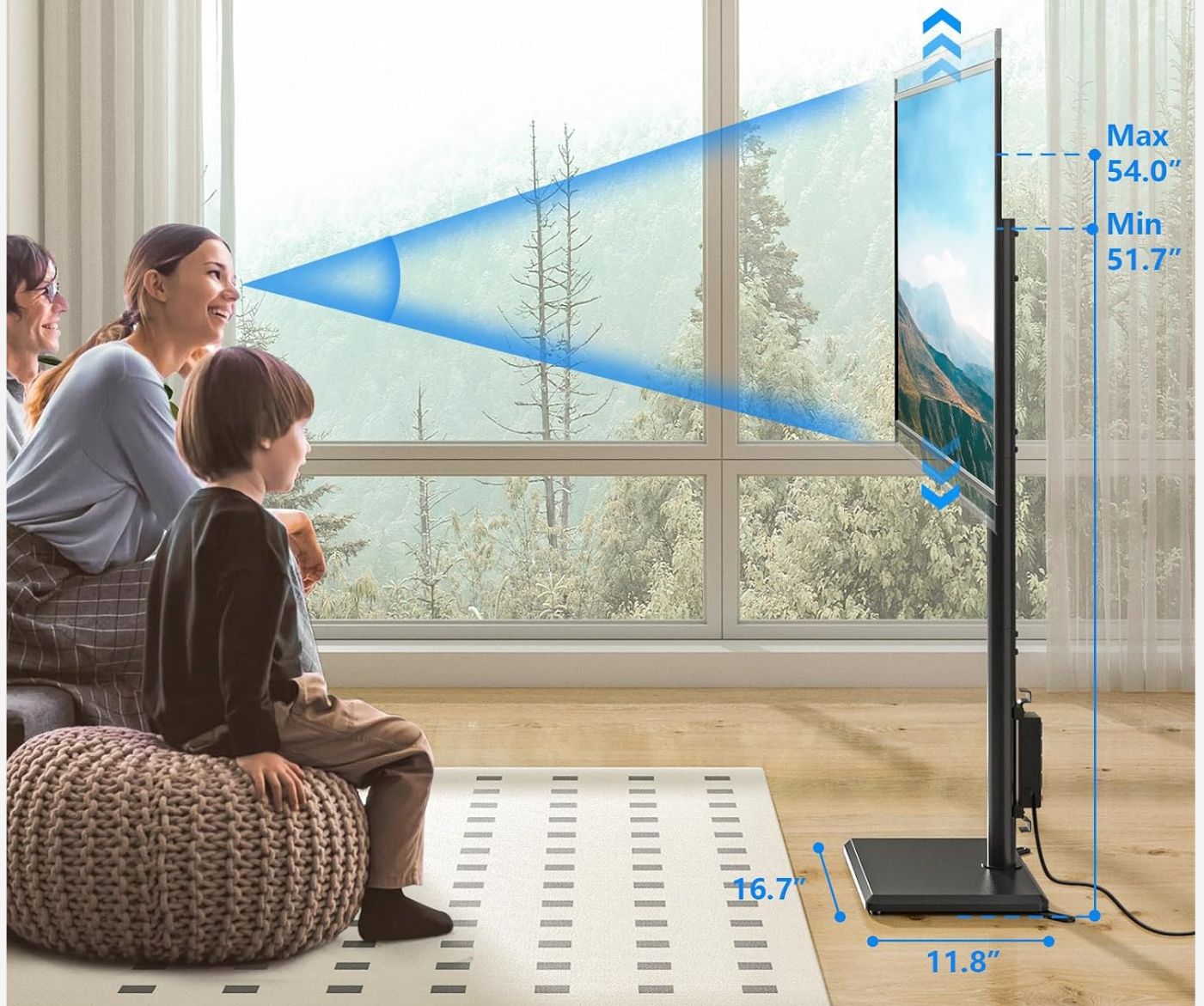


Image: Illustration demonstrating how the height adjustment feature allows for comfortable eye-level viewing.

Using the Built-in Power Outlet

The integrated power outlet features 4 AC outlets (125V/12A) and a 6.5-foot heavy-duty extension cord. Plug the stand's power cord into a wall outlet. Use the one-button switch control on the power strip to turn power on or off to connected devices. This feature helps prevent accidental contact and saves energy when devices are not in use.

HIGH QUALITY POWER STRIP



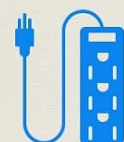
125V/12A
4 x AC Outlets



**THICKER
WIRE**



**ONE CLICK
SWITCH**



6.5ft
Power Cord



Image: Details of the high-quality power strip, highlighting its voltage, amperage, number of outlets, wire thickness, one-click switch, and cord length.

CARE AND MAINTENANCE

- **Cleaning:** Wipe the stand with a soft, dry cloth. For stubborn marks, a slightly damp cloth can be used, followed by drying. Avoid harsh chemicals or abrasive cleaners.
- **Inspection:** Periodically check all screws and bolts to ensure they remain tight. Retighten if necessary.
- **Weight Limit:** Do not place items heavier than the specified weight capacity on the stand or TV.
- **Cable Management:** Ensure cables are neatly managed to prevent tripping hazards and maintain the stand's aesthetic.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
TV stand is wobbly or unstable.	Screws are loose; uneven floor; TV weight exceeds capacity.	Check and tighten all assembly screws. Move stand to a level surface. Verify TV weight is within 88 lbs.
TV cannot swivel smoothly.	Obstruction; pivot point needs lubrication.	Ensure no cables or objects are obstructing the swivel mechanism. Apply a small amount of silicone lubricant to the swivel joint if necessary.
Power outlet is not working.	Power switch is off; wall outlet issue; overloaded circuit.	Ensure the power strip's one-button switch is ON. Check if the wall outlet has power. Reduce the number of devices plugged into the strip if overloaded.
Difficulty adjusting TV height.	Securing bolts are too tight; mechanism is stiff.	Loosen the securing bolts on the TV mounting bracket sufficiently. Ensure no cables are caught in the adjustment path.

PRODUCT SPECIFICATIONS

Feature	Specification
Brand	Rfiver
Compatible TV Sizes	32-60 inches
Maximum Load Capacity	88 lbs (40 kg)
VESA Compatibility	100x100mm to 400x400mm
Swivel Angle	±35 degrees (70 degrees total)
Base Dimensions	16.7 x 11.8 x 1 inches
Overall Product Dimensions	19.7 x 13.3 x 54.1 inches (approximate, height adjustable)
Item Weight	14.76 pounds
Material	Alloy Steel, Wood
Power Outlet	4 AC outlets (125V/12A), 6.5ft cord

WIDE COMPATIBILITY



Max Load
88 lbs



Min: 100x100mm
Max: **400x400mm**



**Flat/
Curved TVs**

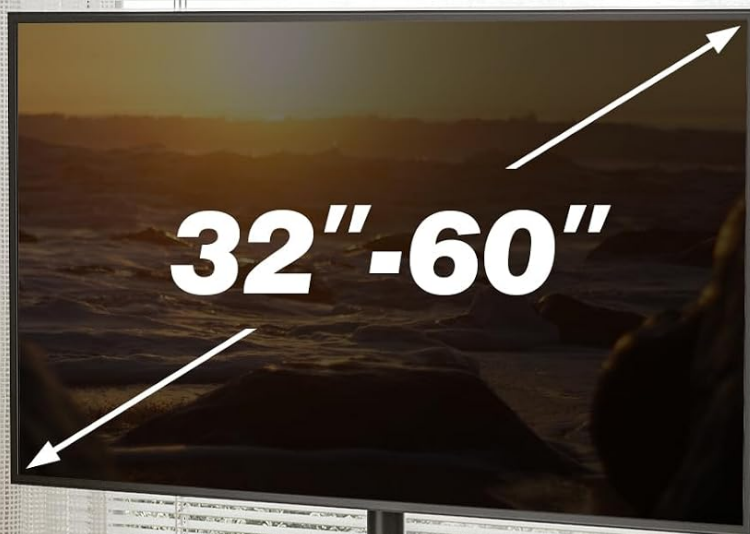


Image: Visual representation of the stand's wide compatibility, including max load, VESA range, and supported TV sizes.

WARRANTY INFORMATION

Rfiver products typically come with a manufacturer's warranty covering defects in materials and workmanship. Please refer to the product packaging or the official Rfiver website for specific warranty terms and conditions applicable to your purchase. Keep your proof of purchase for warranty claims.

CUSTOMER SUPPORT

If you have any questions, require assistance with assembly, or encounter any issues with your Rfiver TV stand, please do not hesitate to contact our customer support team. We are committed to providing prompt and helpful service.

- **Online Support:** Visit the official Rfiver website for FAQs, support resources, and contact forms.
- **Email Support:** Refer to your product packaging or the Rfiver website for the customer service email address.
- **Response Time:** We aim to respond to all inquiries within 24 hours.

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