

Rfiver white floor tv stand

Rfiver Mobile TV Cart Rolling TV Stand Instruction Manual

Model: white floor tv stand

1. INTRODUCTION

This manual provides comprehensive instructions for the assembly, setup, operation, and maintenance of your Rfiver Mobile TV Cart Rolling TV Stand. Please read this manual thoroughly before installation and use to ensure safe and correct operation. Keep this manual for future reference.

2. SAFETY INFORMATION

- Ensure all components are present and undamaged before assembly. Do not use if any parts are missing or defective.
- Follow assembly instructions carefully. Incorrect assembly can lead to product failure or injury.
- Do not exceed the maximum weight capacity of 88 lbs (40 kg).
- This stand is designed for TVs between 32 and 70 inches. Verify your TV's VESA pattern (max 400x400mm) is compatible.
- When moving the TV stand, ensure the wheels are unlocked and move it slowly and carefully, especially on uneven surfaces or carpet. It is recommended to have two people move the unit, particularly with a large TV mounted.
- Always engage the wheel locks when the stand is in a stationary position to prevent accidental movement.
- Keep children and pets away from the TV stand during movement and adjustment.
- Do not hang on the TV or the stand.
- Ensure all cables are properly managed to prevent tripping hazards and damage.

3. PACKAGE CONTENTS

Please verify that all parts listed below are included in your package. If any parts are missing or damaged, contact customer support.

- Heavy-duty steel stand components
- Thick wood base with rounded corners

- TV mounting bracket (max VESA 400x400mm)
- Four 360° rotating silent wheels (with locking mechanism)
- Three adjustable shelves for A/V components
- Assorted bolts and spacers for TV mounting
- Cable management solution (e.g., zip ties with sticky backing)
- Assembly tools (e.g., Allen wrenches, Phillips head screwdriver)
- Instruction Manual

4. ASSEMBLY INSTRUCTIONS

Follow these steps to assemble your Rfiver Mobile TV Cart. It is recommended to have two people for assembly, especially when handling the TV.

Step 1: Attach Wheels to Base

Secure the four 360° rotating wheels to the underside of the thick wood base using the provided screws and tools. Ensure all wheels are firmly attached.



Image: Detail of Lockable 360° Roller.

This image shows a close-up of one of the lockable 360-degree rollers attached to the wooden base, illustrating the wheel and its locking mechanism.

Step 2: Assemble the Vertical Post

Attach the heavy-duty steel vertical post to the center of the wood base. Ensure it is securely fastened according to the instructions. The post provides the main support for the TV and shelves.

EXCELLENT STORAGE PERFORMANCE



Image: Comparison of base designs.

This image illustrates the robust wooden base of the Rriver stand compared to glass bases found on other models, emphasizing its stability and safety. The vertical post connects firmly to this base.

Step 3: Install Shelves

Mount the three adjustable shelves onto the vertical post at your desired heights. These shelves are designed to hold A/V components, cable boxes, DVD players, or gaming systems.





Image: Assembled TV Cart with shelves.

This image displays the fully assembled TV cart, featuring a television mounted at the top and three white shelves below, ready to hold various media devices. The stand has a white and light wood aesthetic.

Step 4: Attach TV Mounting Brackets to TV

Identify the correct bolts and spacers for your TV's VESA mounting holes. Attach the TV mounting brackets to the back of your television. Refer to your TV's manual for specific VESA pattern details if needed.



Image: TV Plate and Bracket Adjustments.

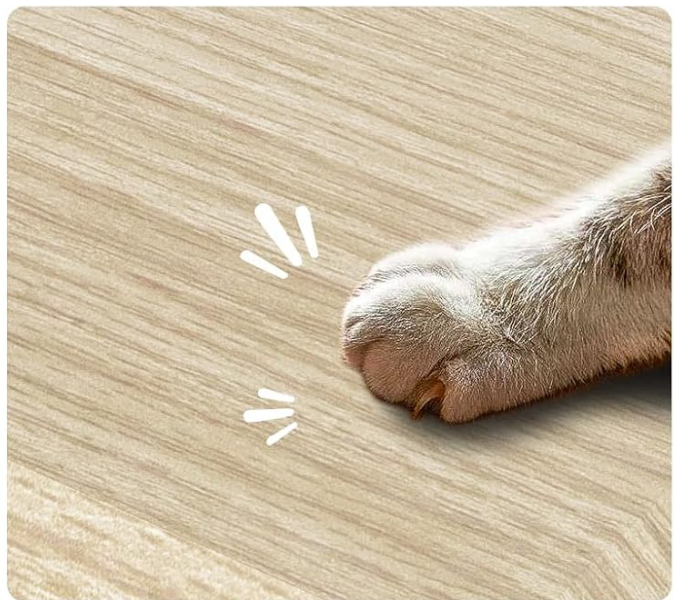
This diagram illustrates the adjustable features of the TV mounting system, including 6 levels of height adjustment for the TV plate and 3 levels for the brackets, along with a 30-degree swivel capability.

Step 5: Mount TV to Stand

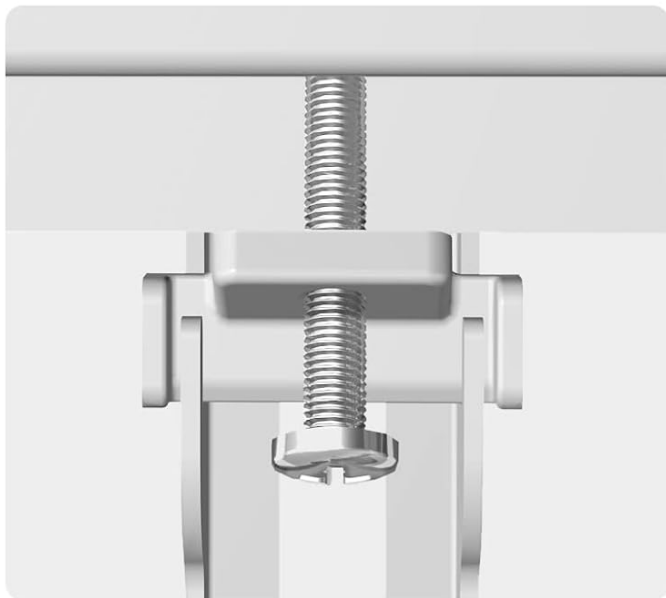
Carefully lift the TV (with brackets attached) and hook it onto the horizontal bar at the top of the vertical post. Engage the safety lock mechanism on the mount bracket to prevent the TV from falling or slipping.



CABLE MANAGEMENT



DURABLE PLANK



SAFETY LOCK



LOCKABLE 360° ROLLER

Image: Removable Rack Option.

This image demonstrates the flexibility of the stand, showing it with the shelves (labeled "WITH RACK") and without them (labeled "WITHOUT RACK"), allowing for different configurations based on user needs.

5. SETUP AND ADJUSTMENTS

Height Adjustment

The TV plate and hooks support different height levels. To adjust the TV height, carefully unlatch the safety locks, reposition the TV to the desired height, and re-engage the safety locks. Ensure the TV is level after adjustment.

Swivel Function

The TV mounting bracket allows for a 30° swivel to the left or right. Gently rotate the TV to achieve your preferred viewing angle. This feature provides flexibility for various room layouts.



Image: Swivel and Height Adjustment.

This diagram visually explains how the TV can swivel up to 30 degrees left or right and how the height of the TV plate and mounting brackets can be adjusted to optimize viewing.

Shelf Placement

The three shelves can be positioned at various heights along the vertical post to accommodate your media devices. Adjust them to ensure proper ventilation and easy access to your equipment.

6. OPERATING INSTRUCTIONS

Moving the TV Stand

To move the stand, unlock all four wheels. Gently push or pull the stand to its new location. For optimal safety and stability, especially with a TV mounted, it is recommended to have two people move the stand. Avoid sudden movements or pushing over obstacles.



Image: Detail of Lockable Wheel Mechanism.

This image shows a close-up of one of the lockable 360-degree rollers attached to the wooden base, illustrating the wheel and its locking mechanism.

Securing the Stand

Once the stand is in its desired position, engage the locking mechanism on all four wheels to prevent unintended movement.

Cable Management

Utilize the provided cable management solution (e.g., zip ties) to organize and conceal wires and cables along the back of the vertical post. This helps maintain a tidy appearance and reduces tripping hazards.



Image: Cable Management Clip.

This image shows a cable management clip attached to the vertical post, designed to help organize and hide cables for a cleaner setup.

7. MAINTENANCE

- Regularly check all bolts and connections to ensure they remain tight. Retighten as necessary.
- Clean the stand and shelves with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- Inspect the wheels periodically for any debris or damage that might hinder smooth movement.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Stand is unstable or wobbly.	Loose connections; uneven floor; TV too heavy.	Ensure all bolts are tightened. Move to a level surface. Verify TV weight is within limits (max 88 lbs).
Difficulty moving the stand.	Wheels are locked; debris in wheels.	Unlock all wheels. Clear any debris from the wheel mechanisms.
TV not fitting the mount.	Incorrect VESA pattern; wrong bolts/spacers.	Verify your TV's VESA pattern (max 400x400mm) is compatible. Use the correct bolts and spacers provided.
Shelves are not level.	Improper installation.	Re-adjust shelves to ensure they are securely and evenly placed on the vertical post.

9. SPECIFICATIONS

- **Brand:** Rfiver
- **Model Number:** white floor tv stand
- **Compatible TV Sizes:** 32-70 inches
- **Maximum Weight Capacity:** 88 lbs (40 kg)
- **Maximum VESA Compatibility:** 400x400mm
- **Movement Type:** Swivel (30 Degrees left/right)
- **Mounting Type:** Floor Mount
- **Material:** Alloy Steel, Wood
- **Color:** White
- **Product Dimensions:** 29.5 x 17.7 x 57 inches (approximate, as height is adjustable)
- **Item Weight:** 34.4 pounds

10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact Rfiver customer service directly. Details regarding protection plans may also be available from your retailer.

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