

Rfiver TF4003WHT-XF

Rfiver Rolling TV Stand (Model TF4003WHT-XF) Instruction Manual

For Models: TF4003WHT-XF

INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your Rfiver Rolling TV Stand, Model TF4003WHT-XF. Please read this manual thoroughly before assembly and use to ensure safe and correct operation. Keep this manual for future reference.

IMPORTANT SAFETY INFORMATION

- **Weight Capacity:** Do not exceed the maximum weight capacity of 88 lbs (40 kg). This stand is designed for TVs between 32 and 70 inches.
- **VESA Compatibility:** Ensure your TV's VESA mounting pattern is compatible (100x100mm to 400x400mm).
- **Assembly:** Assemble the stand on a soft, clean surface to prevent scratches. Ensure all screws are tightened securely before use.
- **Stability:** Always lock the wheels when the stand is in a stationary position to prevent accidental movement.
- **Children:** Keep children away from the stand during assembly. Do not allow children to climb on or play with the stand or mounted TV.
- **Movement:** When moving the stand, ensure the TV is securely mounted and the path is clear. Move slowly and carefully.

PACKAGE CONTENTS

Verify that all components are present and undamaged before beginning assembly. If any parts are missing or damaged, contact customer support.



Image: Main components of the Rriver Rolling TV Stand, including the wooden base, support pole, and TV brackets, along with key dimensions.

Component List (Example, refer to actual parts list in your package):

- Wooden Base (1)
- Main Support Pole (1)
- TV Mounting Brackets (2)
- Lockable Caster Wheels (4)
- Media Shelf (Optional, if included)
- Cable Management Clips (Several)
- Assembly Hardware (Screws, washers, nuts, Allen wrench, etc.)
- Instruction Manual (This document)

ASSEMBLY INSTRUCTIONS

Follow these steps carefully to assemble your TV stand. It is recommended to have a second person assist with mounting the TV.

Step 1: Attach Wheels to the Base

Secure the four lockable caster wheels to the underside of the wooden base using the provided screws and wrench. Ensure they are tightened firmly.



Image: Underside of the wooden base showing the attachment of the lockable wheels. The image also illustrates the cable management clips and a safety lock mechanism on the TV mount.

Step 2: Attach Main Support Pole to Base

Align the main support pole with the designated holes on the wooden base. Use the appropriate screws to secure the pole to the base. Ensure the pole is upright and stable.





Image: A complete Rfiver Rolling TV Stand with a television mounted, showcasing the overall design and stability of the unit.

Step 3: Attach TV Mounting Brackets to TV

Carefully place your TV face down on a soft, clean surface. Attach the two TV mounting brackets to the back of your television using the screws that match your TV's VESA pattern. Ensure the brackets are level and securely fastened.

Step 4: Mount TV to Stand

With assistance, carefully lift the TV and hook the attached brackets onto the main support pole's mounting plate. Ensure the TV is centered and level. Secure the TV using the safety lock mechanism, typically a screw at the bottom of the brackets that fastens them to the plate.

Your browser does not support the video tag.

Video: A demonstration of the TV stand's swivel, rolling, and height adjustment features. This video shows how to move the stand and adjust the TV's position.

Step 5: Cable Management

Use the provided cable management clips to route TV and accessory cables neatly along the main support pole. This helps maintain a clean appearance and prevents tripping hazards.



Image: Detail showing the cable management clips on the main support pole, designed to keep wires organized and out of sight.

Step 6: Install Media Shelf (If Applicable)

If your model includes a media shelf, attach it to the main support pole at your desired height using the designated hardware. Ensure it is level and secure.

OPERATING INSTRUCTIONS

Height Adjustment

The TV stand offers 9 levels of height adjustment, allowing you to position your TV between 41.5 inches and 53.3 inches (measured from the floor to the top of the TV). To adjust the height, loosen the securing bolts on the main support pole, carefully raise or lower the TV to the desired position, and then re-tighten the bolts firmly.



Image: A family enjoying television, demonstrating the adjustable height feature of the stand for optimal viewing comfort.

Swivel Function

The TV mount allows for a $\pm 30^\circ$ swivel (60° total rotation) to the left or right. Gently push the TV to adjust its viewing angle. This feature provides flexibility for viewing from different positions in a room.

MULTI HEIGHT FOR EYE LEVEL COMFORT



Image: A person exercising while watching TV, illustrating the $\pm 30^\circ$ swivel capability of the TV stand for flexible viewing angles.

Moving the Stand

To move the TV stand, unlock all four caster wheels. Gently push the stand to its new location. Once positioned, lock all wheels to ensure stability.

EASILY MOVE AROUND

ENJOY YOUR FAVORITE TV SHOW ANYWHERE



Image: A woman effortlessly moving the TV stand, highlighting its portability and the 360-degree rotation of the wheels.

MAINTENANCE

- **Cleaning:** Wipe the stand with a soft, dry cloth. For stubborn marks, a slightly damp cloth can be used, followed by immediate drying. Avoid harsh chemicals or abrasive cleaners.
- **Hardware Check:** Periodically check all screws and bolts to ensure they remain tight. Re-tighten if necessary.
- **Wheel Care:** Keep the caster wheels free of debris to ensure smooth rolling.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Stand is unstable.	Screws are loose; wheels are unlocked.	Ensure all assembly screws are tightened. Lock all caster wheels.
TV cannot be adjusted in height.	Securing bolts are too tight.	Loosen the height adjustment bolts before attempting to move the TV. Re-tighten after adjustment.
Wheels do not roll smoothly.	Debris in wheels; wheels are locked.	Clear any debris from the wheels. Ensure all wheels are unlocked before moving.
TV does not fit the mount.	Incorrect TV size or VESA pattern.	Verify your TV size (32-70 inches) and VESA pattern (100x100mm to 400x400mm) against the product specifications.

SPECIFICATIONS

- Model:** TF4003WHT-XF
- Brand:** Rfiver
- Compatible TV Sizes:** 32 - 70 inches
- Maximum Load Capacity:** 88 lbs (40 kg)
- VESA Compatibility:** 100x100mm to 400x400mm
- Height Adjustment:** 9 levels, from 41.5" to 53.3" (floor to top of TV)
- Swivel Angle:** ±30° (60° total)
- Material:** Metal, Wood
- Color:** White
- Product Dimensions:** 21.6 x 14.9 x 53.3 inches (L x W x H)
- Item Weight:** 20.1 pounds

WARRANTY AND CUSTOMER SUPPORT

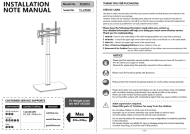
For warranty information or customer support, please refer to the documentation included with your purchase or visit the official Rfiver website. If you have any questions or require assistance with assembly or operation, please contact Rfiver customer service.

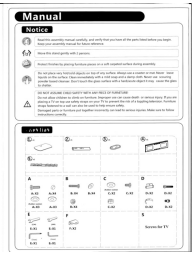
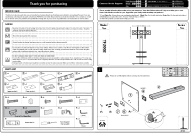
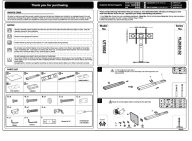
Manufacturer: Rfiver



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Related Documents - TF4003WHT-XF

	<p>RFIVER TF3001U TV Stand Installation Manual</p> <p>Detailed installation guide for the RFIVER TF3001U TV Stand, including parts list, step-by-step assembly instructions, VESA compatibility chart, and safety guidelines. Learn how to safely mount your TV.</p>
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	<p>Rfiver Universal Swivel Tabletop TV Stand Assembly Manual</p> <p>Assembly manual for the Rfiver Universal Swivel Tabletop TV Stand, Model UT2001. Provides step-by-step instructions and parts list for safe and proper installation.</p>
	<p>Rfiver TF2002 TV Stand Assembly Instructions and User Guide</p> <p>Comprehensive guide for assembling the Rfiver TF2002 TV stand. Includes parts list, step-by-step instructions, safety warnings, and cable management tips for your floor TV mount.</p>
	<p>RFIVER UT5002 TV Stand Assembly Instructions and User Guide</p> <p>This document provides assembly instructions, parts list, and safety notices for the RFIVER UT5002 TV Stand. Learn how to safely assemble and install your TV stand for optimal viewing.</p>