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› 5Rcom 360° Swivel Speaker Stands User Manual

## 5Rcom B0DMF4XNMZ

# 5Rcom 360° Swivel Speaker Stands User Manual

Model: B0DMF4XNMZ

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## INTRODUCTION

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Thank you for choosing the 5Rcom 360° Swivel Speaker Stands. This manual provides detailed instructions for assembly, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your product. These stands are designed to enhance your audio experience by positioning speakers at an optimal height, providing stability, and offering convenient cable management.



Figure 1: 5Rcom Speaker Stands Overview

The 5Rcom speaker stands are engineered for versatility and stability, supporting speakers up to 5 kg each. Their height-adjustable design and 360° swivel capability allow for precise sound positioning, making them ideal for home theater systems, studios, or any listening environment.

## PRODUCT FEATURES

- **Height Adjustment:** The extensible tube allows height adjustment from 824 mm (32.4 inches) to 1094 mm (43.1 inches) for optimal acoustics.

- **Stable Base:** A 300mm x 300mm wide base plate ensures balance and safety for your speakers.
- **Floor Compatibility:** Includes adjustable plastic feet and carpet spikes for various floor types (wood, cement, tile, carpet).
- **Cable Management:** Features a cable management hole (30mm x 17mm) to conceal speaker wires for a clean setup.
- **Universal Compatibility:** Designed to work with most speakers, including those with mounting holes up to 305mm in height.
- **360° Swivel:** The speaker mounting plate can swivel 360 degrees for precise sound direction.



Figure 2: Height Adjustment Range



Figure 3: Height Adjustment and Swivel Capability

## SETUP AND ASSEMBLY

The 5Rcom speaker stands are designed for easy assembly. All required hardware and instructions are included. Please follow these steps carefully:

1. **Unpack Components:** Carefully remove all parts from the packaging and verify against the parts list (not provided in this manual, refer to product packaging).
2. **Attach Base Plate:** Securely attach the main pole to the base plate using the provided screws. Ensure the base is stable.
3. **Install Floor Protection:** Depending on your flooring, install either the adjustable plastic feet (for wood, cement, or tile) or the carpet spikes (for carpeted surfaces) onto the base plate. Adjust feet as needed to level the stand.
4. **Assemble Top Plate:** Attach the speaker mounting plate to the upper adjustable pole.
5. **Mount Speaker:** Choose the appropriate installation method for your speaker:

- **For speakers with keyhole:** Use the keyhole attachment.
  - **For speakers with vertical hole:** Use the vertical hole attachment.
  - **For speakers without mounting holes:** Place the speaker directly on the top plate.
6. **Adjust Height:** Loosen the knob on the main pole, adjust the height to your desired level, and then tighten the knob securely.
7. **Cable Management:** Route speaker cables through the designated cable management hole in the pole to keep them tidy.

## INSTALLATION OPTIONS

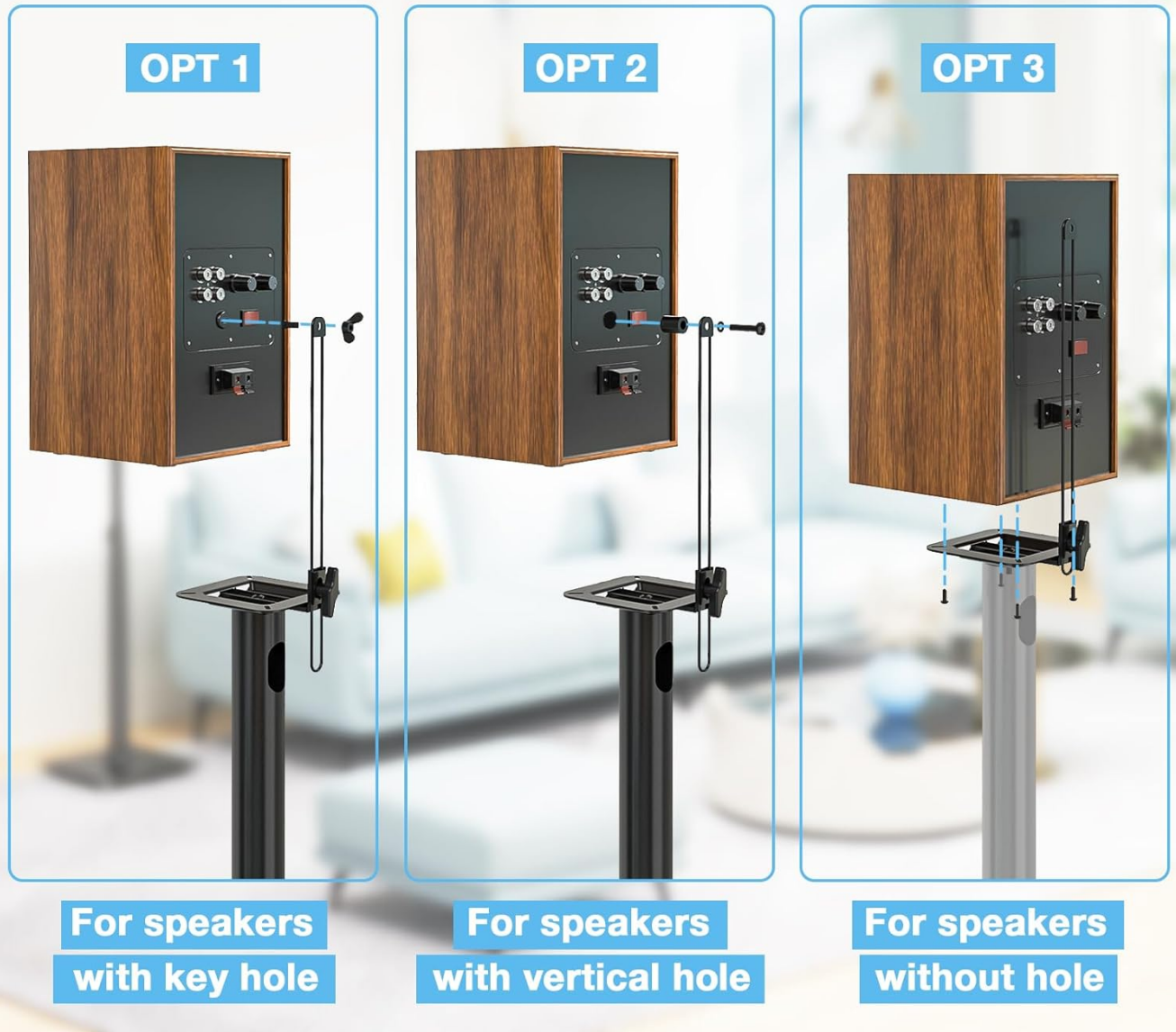


Figure 4: Speaker Installation Options

# ENJOY MUSIC ANYWHERE



Figure 5: Floor Protection Options

## OPERATING INSTRUCTIONS

Once assembled, operating your 5Rcom speaker stands involves simple adjustments to optimize your listening experience.

- **Height Adjustment:** To adjust the height, locate the adjustment knob on the main pole. Turn the knob counter-clockwise to loosen, slide the upper pole to the desired height, and then turn clockwise to tighten securely. Ensure the speaker is at ear level for the best sound.
- **Speaker Swivel:** The top plate allows for 360° rotation. Gently rotate your speaker to direct sound precisely towards your listening position.
- **Cable Management:** Utilize the internal cable routing system to keep speaker wires organized and out of sight. This contributes to a cleaner aesthetic and reduces tripping hazards.

# HEIGHT ADJUSTABLE SPEAKER STAND PAIR

Ear-Level Surround Sound Enhance Your Audiovisual Experience



Figure 6: Optimal Speaker Placement for Sound Quality

## MAINTENANCE

To maintain the appearance and functionality of your 5Rcom speaker stands, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the stands with a soft, dry cloth to remove dust. For more stubborn marks, a slightly damp cloth can be used, followed by immediate drying. Avoid abrasive cleaners or solvents.
- **Check Connections:** Periodically check all screws and connections to ensure they remain tight and secure. This is crucial for stability and safety.
- **Inspect Feet/Spikes:** Ensure the floor protection (plastic feet or carpet spikes) are in good condition and properly installed to prevent damage to your flooring.

## TROUBLESHOOTING

If you encounter any issues with your speaker stands, refer to the following common troubleshooting tips:

- **Stand is Wobbly:**
  - Ensure all assembly screws are fully tightened.
  - Verify that the base plate is level. Adjust the plastic feet or ensure carpet spikes are properly seated.
  - Check that the speaker's weight does not exceed the 5 kg maximum load capacity.
- **Difficulty Adjusting Height:**
  - Ensure the height adjustment knob is fully loosened before attempting to slide the pole.
  - Check for any obstructions or debris within the pole mechanism.
- **Speaker Not Securely Mounted:**
  - Re-check the speaker's mounting holes against the provided attachments. Ensure you are using the correct method (keyhole, vertical hole, or top plate).
  - Verify that the speaker dimensions are within the recommended range (up to 305mm height for mounting holes).

## SPECIFICATIONS

Attribute	Value
Brand	5Rcom
Model	B0DMF4XNMZ
Color	Black
Finish Type	Polished
Maximum Load Capacity	5 kg
Adjustable Height Range	824 mm - 1094 mm (32.4" - 43.1")
Base Plate Dimensions	300mm x 300mm
Cable Management Hole	30mm x 17mm
Speaker Mounting Hole Compatibility	Up to 305mm height
Date First Available	November 8, 2024

## WARRANTY AND SUPPORT

Your 5Rcom speaker stands come with a **2-year manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical support, or any questions regarding your product, please contact 5Rcom customer service through the retailer where the product was purchased. Please retain your proof of purchase for warranty validation.

Information regarding spare parts availability is currently not available. Software updates are not applicable to this product.