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› SANUS Adjustable Height Speaker Stand User Manual

Sanus WSSE1A2-W2

SANUS Adjustable Height Speaker Stand User Manual

Model: WSSE1A2-W2 | Brand: Sanus

INTRODUCTION

This user manual provides comprehensive instructions for the setup, operation, and maintenance of your SANUS Adjustable Height Speaker Stand. Designed for optimal audio performance and seamless integration with your home environment, this speaker stand offers adjustable height and stable support for your speakers. Please read this manual thoroughly before assembly and use to ensure proper installation and longevity of your product.





This image displays two SANUS Adjustable Height Speaker Stands in white, each supporting a Sonos Era 100 speaker. The stands are designed to complement the aesthetic of the speakers and provide elevated audio placement.

SETUP AND ASSEMBLY

Follow these steps for proper assembly and placement of your speaker stand. It is recommended to assemble the stand on a soft, clean surface to prevent scratches.

Assembly Steps

1. Unpack all components and verify against the parts list (not provided in this manual, refer to packaging).
2. Attach the base to the main pole using the provided hardware. Ensure all screws are tightened securely.
3. Connect the upper pole section to the main pole, adjusting to your desired height.
4. Secure the speaker mounting plate to the top of the stand.
5. Carefully place your speaker onto the mounting plate, ensuring it is stable and centered.



15-MINUTE ASSEMBLY

This composite image illustrates the quick 15-minute assembly process for the speaker stand. It shows a person attaching the base, connecting the pole sections, and securing the speaker mount, highlighting the ease of setup.

Placement Guidelines

Proper placement of your speaker stands is crucial for optimal sound quality and stability.

- Position the stands to create an equilateral triangle with your primary listening position for the best stereo imaging.
- Ensure the stands are on a level surface. Use the adjustable feet or carpet spikes to compensate for uneven floors.
- Keep stands away from high-traffic areas to prevent accidental knocks.

FOR ALL FLOORS

RUBBER FEET & HEIGHT-ADJUSTABLE
CARPET SPIKES FOR
PLACEMENT FLEXIBILITY



This close-up image highlights the versatile base of the speaker stand, featuring both rubber feet for hard surfaces and height-adjustable carpet spikes for stability on carpeted floors. This design ensures flexible placement options.



This image provides an example of the speaker stands integrated into a living room environment. Two white stands with speakers are placed on either side of a media console, showcasing a clean and organized audio setup.

OPERATION

Adjusting Height

The SANUS Adjustable Height Speaker Stand allows you to set your speakers at an optimal listening height.

1. Loosen the height adjustment knob or mechanism located on the stand's pole.
2. Carefully slide the upper pole section up or down to achieve the desired height.
3. Once the desired height is reached, securely tighten the adjustment knob to lock the pole in place. Ensure the stand is stable before placing the speaker.



42.74"
(108.6 cm)



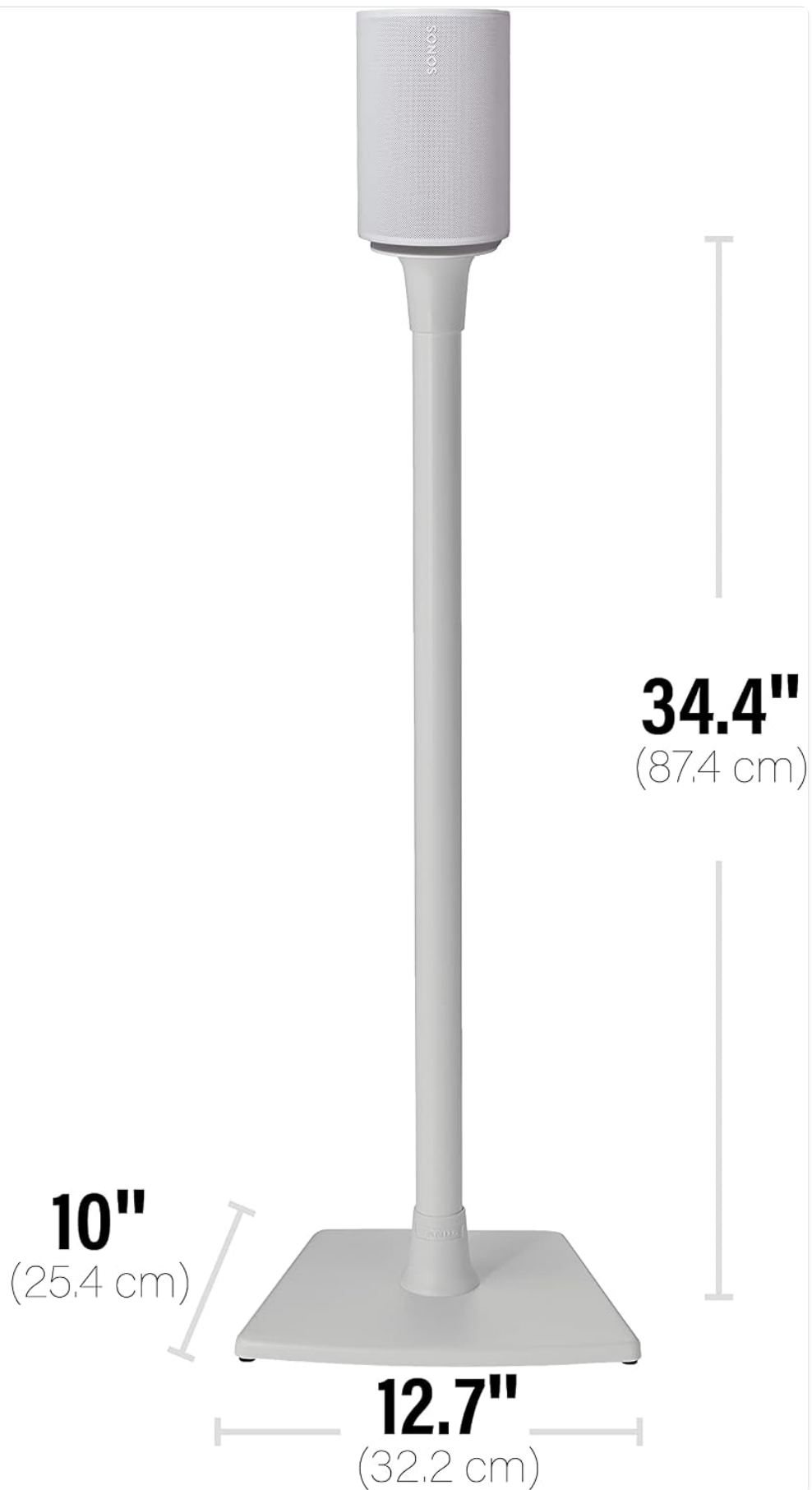
11"
(27.94 cm)



10.9"
(27.69 cm)



This image provides a detailed view of the speaker stand with a Sonos Era 100 speaker, indicating its maximum height of 42.74 inches (108.6 cm). The base dimensions are 11 inches (27.94 cm) deep and 10.9 inches (27.69 cm) wide, illustrating its footprint and overall stature.



This image shows the speaker stand at a shorter height of 34.4 inches (87.4 cm). The base dimensions are 10 inches (25.4 cm) deep and 12.7 inches (32.2 cm) wide, demonstrating its compact configuration.



This image shows a speaker stand positioned in a living room, demonstrating how the adjustable height feature allows for optimal sound projection and an immersive listening experience from a seated position.

MAINTENANCE

To ensure the longevity and appearance of your SANUS speaker stand, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the stand regularly. For stubborn marks, a slightly damp cloth with mild soap can be used, followed by immediate drying. Avoid abrasive cleaners or solvents, as they may damage the finish.
- **Inspection:** Periodically check all screws and connections to ensure they remain tight. Re-tighten if necessary to maintain stability.
- **Finish Care:** Be mindful of sharp objects or impacts that could scratch or chip the paint finish. While durable, the finish can be susceptible to damage from harsh treatment.

TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Stand is wobbly or unstable.	Loose connections; uneven floor; incorrect assembly.	Ensure all screws are securely tightened. Adjust rubber feet or carpet spikes to level the stand on uneven surfaces. Review assembly steps.
Speaker does not fit securely.	Incorrect speaker model; improper mounting.	Verify your speaker model is compatible with the stand. Ensure the speaker is correctly aligned and secured to the mounting plate.
Scratches or paint chipping.	Impact during assembly or use; abrasive cleaning.	Handle with care during assembly and repositioning. Use only soft cloths for cleaning. Small touch-up paint may be used for minor blemishes.

SPECIFICATIONS

Feature	Detail
Product Dimensions	10.9 x 11 x 42.74 inches (27.69 x 27.94 x 108.56 cm)

Feature	Detail
Item Weight	24.5 pounds (11.16 Kilograms)
Model Number	WSSE1A2-W2
Brand	Sanus
Material	Alloy Steel
Color	White
Maximum Height	17 Inches (43.18 cm) - <i>Note: This specification may refer to an adjustable range or component height, as overall product dimensions indicate a taller stand.</i>

WARRANTY INFORMATION

SANUS products are designed for durability and reliability. This product is backed by a **5-Year Limited Warranty**. This warranty covers defects in materials and workmanship under normal use. For specific terms and conditions, please refer to the warranty documentation included with your product packaging or visit the official SANUS website.



Image indicating the product is backed by a limited warranty.

CUSTOMER SUPPORT

For any questions, technical assistance, or support regarding your SANUS Adjustable Height Speaker Stand, please contact our customer care team.

- **US-Based Expert Customer Care:** SANUS offers dedicated customer support available 7 days a week.
- Refer to the product packaging or the official SANUS website for the most current contact information (phone number, email, or support portal).

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