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> Jamo Concert 9 Series II C95 Floorstanding Speaker User Manual

Jamo C95-II

Jamo Concert 9 Series II C95 Floorstanding Speaker User Manual

Model: C95-II

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1. INTRODUCTION

Thank you for choosing the Jamo Concert 9 Series II C95 Floorstanding Speaker. This manual provides essential information for the proper setup, operation, and maintenance of your speaker to ensure optimal performance and longevity. The C95 II speakers are designed to deliver concert-level sound reproduction with a modern, luxurious design, offering exceptional sound quality, deeper bass, and reduced distortion.

2. IMPORTANT SAFETY INFORMATION

- **Read Instructions:** Read all safety and operating instructions before using the product.
- **Retain Instructions:** Keep these instructions for future reference.
- **Heed Warnings:** Adhere to all warnings on the product and in the operating instructions.
- **Follow Instructions:** Follow all installation and usage instructions.
- **Cleaning:** Clean only with a dry cloth.
- **Ventilation:** Do not block any ventilation openings. Install according to the manufacturer's instructions.
- **Heat:** Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- **Power Cords:** Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- **Attachments/Accessories:** Use only attachments/accessories specified by the manufacturer.
- **Mounting:** Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with

the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

- **Lightning:** Unplug this apparatus during lightning storms or when unused for long periods.
- **Servicing:** Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- **Proposition 65 Warning:** This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

3. PACKAGE CONTENTS

Upon unpacking your Jamo C95 II Floorstanding Speaker, please ensure all components are present and in good condition. The standard package typically includes:

- Jamo Concert 9 Series II C95 Floorstanding Speaker (*Note: Speakers are typically sold individually. Please verify your purchase quantity.*)
- Speaker Grille
- Stabilizer Feet/Spikes (for floor coupling)
- User Manual (this document)

If any items are missing or damaged, please contact your retailer or Jamo customer support immediately.



Image: Jamo Concert 9 Series II C95 Floorstanding Speaker (White) with grille attached, viewed from an angle.

4. SETUP

4.1. Speaker Placement

Proper speaker placement is crucial for optimal sound performance. Consider the following guidelines:

- **Stereo Setup:** For a two-channel stereo system, place the speakers equidistant from your primary listening position, forming an equilateral triangle.
- **Distance from Walls:** Experiment with placing the speakers a few inches to a few feet away from the front and side walls. This can significantly impact bass response and soundstage.
- **Toe-in:** Slightly angle the speakers inward towards the listening position (toe-in) to improve imaging and focus.
- **Room Acoustics:** Hard surfaces (bare walls, glass) can cause reflections, while soft surfaces (curtains, carpets, furniture) can absorb sound. Balance these elements for a neutral sound.



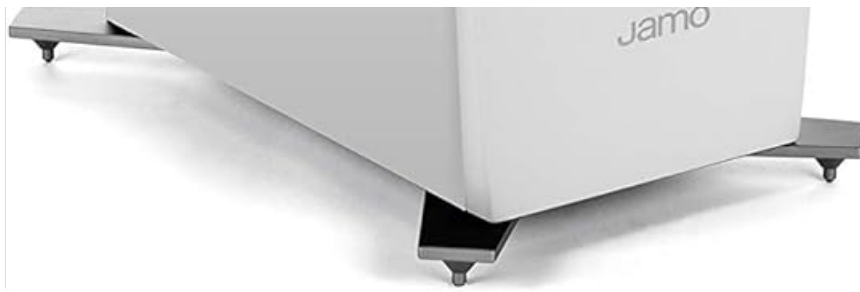


Image: Rear view of the Jamo C95 II speaker, illustrating the speaker terminals for connection.

4.2. Connecting Your Speakers

The Jamo C95 II speakers connect to your amplifier or receiver using speaker wire. Ensure your amplifier is turned off before making any connections.

1. **Prepare Speaker Wire:** Strip approximately 1/2 inch (12mm) of insulation from both ends of your speaker wire. Twist the bare strands tightly.
2. **Observe Polarity:** Connect the positive (+) terminal (usually red) on the speaker to the positive (+) terminal on your amplifier. Connect the negative (-) terminal (usually black) on the speaker to the negative (-) terminal on your amplifier. Maintaining correct polarity is essential for proper sound reproduction.
3. **Secure Connections:** Unscrew the binding posts on the speaker and amplifier, insert the bare wire, and tighten the posts securely. Ensure no stray wire strands are touching other terminals, which could cause a short circuit.
4. **Bi-wiring/Bi-amping (Optional):** The C95 II speakers may support bi-wiring or bi-amping. If you intend to use these advanced connection methods, refer to your amplifier's manual and consult a professional for guidance. Ensure the metal jumpers between the high-frequency and low-frequency terminals are removed if bi-wiring/bi-amping.

The speaker supports Auxiliary and RCA connectivity via your amplifier/receiver.

5. OPERATION

Once properly connected, operating your Jamo C95 II speakers is straightforward:

- **Power On:** Turn on your amplifier/receiver.
- **Source Selection:** Select the desired audio source on your amplifier (e.g., CD player, streaming device, turntable).
- **Volume Control:** Start with a low volume level and gradually increase it to your desired listening level. Avoid excessively high volumes that can cause distortion or damage to the speakers and your hearing.
- **Break-in Period:** Like many high-fidelity speakers, the Jamo C95 II may benefit from a break-in period. Allow several hours of playback at moderate volumes for the drivers to loosen up and achieve their optimal sound characteristics.

6. MAINTENANCE

To ensure your Jamo C95 II speakers remain in excellent condition and provide years of listening pleasure, follow these simple maintenance guidelines:

- **Cleaning:** Dust the speaker cabinets and grilles regularly with a soft, dry cloth. For stubborn marks, lightly dampen the cloth with water (do not use harsh chemicals or abrasive cleaners).

- **Grille Care:** The speaker grilles are removable. Handle them carefully to avoid bending or damaging the fabric. Clean them gently with a soft brush or vacuum with a low-power attachment.
- **Avoid Direct Sunlight/Heat:** Do not expose the speakers to direct sunlight for extended periods or place them near heat sources, as this can cause discoloration or damage to the cabinet finish.
- **Environmental Conditions:** Keep speakers away from excessive moisture or extreme temperature fluctuations.

7. TROUBLESHOOTING

If you experience issues with your Jamo C95 II speakers, consult the table below for common problems and solutions.

Problem	Possible Cause	Solution
No sound from speaker	<ul style="list-style-type: none"> Amplifier/receiver not powered on or incorrect source selected. Loose or incorrect speaker wire connections. Speaker wire short-circuited. Amplifier protection mode activated. 	<ul style="list-style-type: none"> Ensure amplifier is on and correct input is selected. Check all speaker wire connections at both the speaker and amplifier for secure and correct polarity. Inspect speaker wire for frayed strands touching other terminals. Turn off amplifier, wait a few minutes, then restart. Consult amplifier manual.
Distorted or unclear sound	<ul style="list-style-type: none"> Volume too high. Incorrect polarity. Damaged speaker wire. Poor audio source quality. 	<ul style="list-style-type: none"> Reduce volume. Verify positive and negative connections are consistent for both speakers. Replace damaged speaker wire. Try a different audio source to isolate the problem.
Weak or unbalanced bass	<ul style="list-style-type: none"> Incorrect speaker placement. Phase issues (incorrect polarity). Room acoustics. 	<ul style="list-style-type: none"> Adjust speaker distance from walls and corners. Double-check speaker wire polarity. Consider room treatments or a subwoofer if needed.

If the problem persists after trying these solutions, please contact Jamo customer support or your authorized dealer.

8. SPECIFICATIONS

Feature	Specification
Model	C95-II
Brand	Jamo
Speaker Type	Floor Standing, Woofer

Feature	Specification
Maximum Output Power	150 Watts
Audio Output Mode	Stereo (2.0 Channels)
Connectivity Technology	Auxiliary, RCA (via amplifier)
Mounting Type	Floor Standing
Speaker Size (Height)	95 Centimeters
Tweeter Diameter	25 Inches <i>(Note: This specification may refer to a different unit or be an error in the source data. Typically tweeters are measured in millimeters or fractions of an inch, e.g., 1 inch.)</i>
Power Source	Corded Electric (via amplifier)
Compatible Devices	Home Theater Systems
Color (as reviewed)	White
UPC	008634003541

9. WARRANTY AND SUPPORT

Manufacturer's Warranty: The Jamo Concert 9 Series II C95 Floorstanding Speaker comes with a 5-year manufacturer's limited warranty. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

Warranty Exclusions: The warranty typically does not cover damage caused by misuse, abuse, accident, unauthorized modifications, improper installation, or normal wear and tear. For full details, refer to the official warranty statement provided with your product or on the Jamo website.

Customer Support: For technical assistance, warranty service, or general inquiries, please visit the official Jamo website or contact their customer support department. Contact information can usually be found on the Jamo website or in your product packaging.

Online Resources: Additional support, FAQs, and product registration may be available on the Jamo website: www.jamo.com

