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> [Peavey Versarray Pro 112 Powered Line Source Array SR System User Manual](#)

Peavey Versarray Pro 112

Peavey Versarray Pro 112 Powered Line Source Array SR System

USER MANUAL

1. Introduction

Thank you for choosing the Peavey Versarray Pro 112 Powered Ribbon Tweeter Line Source Array speaker system. This professional audio system is engineered for exceptional sound reproduction in small to medium venues, offering high performance and versatility. It features a 12-inch Neo Black Widow woofer and two Peavey RD 2.6 ribbon tweeters, designed for powerful and clear audio output.



Figure 1: Peavey Versarray Pro 112 Powered Line Source Array Speaker System. This image displays the front grille and side rigging points of the black speaker cabinet.

2. What's in the Box

Upon unpacking your Peavey Versarray Pro 112 system, please ensure all components are present and in good condition. The standard package includes:

- Peavey Versarray Pro 112 Powered Speaker Unit
- Mounting Hardware
- Power Cable
- User Manual (this document)

3. Setup

Proper setup is crucial for optimal performance and safety. Follow these guidelines for installing your Versarray Pro 112 system:

1. **Placement:** The Versarray Pro 112 is designed as a line source array speaker. For optimal sound dispersion, consider its intended use with companion Versarray Pro Sub models. It can be used in a tabletop mount configuration or integrated into a larger rigging system using the provided mounting hardware. Ensure the speaker is placed on a stable, level surface or securely rigged according to professional audio installation standards.
2. **Power Connection:** Connect the supplied power cable to the speaker's power input and then to a suitable AC power outlet. Ensure the power source matches the speaker's voltage requirements.
3. **Audio Input:** Connect your audio source (e.g., mixer, audio interface) to the speaker using appropriate cables. The Versarray Pro 112 supports various connectivity protocols including AUX, RCA, and XLR. For bi-amplified setups, ensure correct connections to the respective low-frequency (woofer) and high-frequency (tweeter) inputs if applicable.
4. **System Integration:** If integrating with other Versarray Pro models or subwoofers, refer to the specific interconnection diagrams for your complete system to ensure proper signal flow and phase alignment.

4. Operating

Once set up, operating the Versarray Pro 112 is straightforward:

1. **Power On/Off:** Locate the power switch, typically on the rear panel, and switch it to the 'ON' position. An indicator light will usually illuminate.
2. **Volume Control:** Adjust the master volume control on the speaker to a low level before playing any audio. Gradually increase the volume to the desired listening level.
3. **Input Level:** Ensure the input signal from your audio source is at an appropriate level. Avoid sending an excessively hot signal that could cause clipping or distortion.
4. **Control Method:** The speaker features a touch control method for various settings. Refer to the specific interface on your unit for detailed adjustments such as EQ, crossover, or other DSP functions.
5. **Monitoring:** Continuously monitor the sound output for clarity and avoid prolonged operation at maximum volume to prevent damage.

5. Maintenance

Regular maintenance will help prolong the life and performance of your speaker system:

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the speaker. For the grille, a soft brush or vacuum cleaner with a brush attachment can be used to remove dust. Do not use liquid cleaners directly on the speaker.
- **Storage:** When not in use, store the speaker in a cool, dry environment, away from direct sunlight and extreme temperatures.
- **Handling:** Always handle the speaker with care. Use the integrated handles for lifting and transport. Avoid dropping or subjecting the unit to strong impacts.
- **Cable Management:** Ensure all cables are neatly organized and not under strain or in positions where they could be tripped over or damaged.

6. Troubleshooting

If you encounter issues with your Versarray Pro 112, refer to the following common problems and solutions:

- **No Sound:**
 - Check if the speaker is powered on and the power cable is securely connected.
 - Verify that the audio source is active and sending a signal.
 - Ensure all audio cables (AUX, RCA, XLR) are correctly connected and not damaged.
 - Check the volume levels on both the speaker and the audio source.
- **Distorted Sound:**
 - Reduce the input level from your audio source to prevent clipping.
 - Lower the speaker's master volume.
 - Check for damaged audio cables.
 - Ensure the speaker is not overloaded beyond its rated power handling.
- **No Power:**
 - Confirm the power cable is fully inserted into both the speaker and the wall outlet.
 - Check the circuit breaker or fuse for the power outlet.
 - If the speaker has an external fuse, check and replace it if necessary (refer to the fuse rating).

If the problem persists after attempting these solutions, please contact Peavey customer support.

7. Specifications

Detailed technical specifications for the Peavey Versarray Pro 112:

Feature	Specification
Model Name	Versarray Pro 112
Speaker Type	Woofer (Line Source Array)
Woofer Diameter	12 Inches
Audio Driver Size	12 Inches
Speaker Maximum Output Power	500 Watts (Continuous, AES Std 2-1984)

Feature	Specification
Power Source	Corded Electric
Connectivity Technology	Wired
Connectivity Protocol	AUX, RCA, XLR
Audio Output Mode	Stereo
Control Method	Touch
Mounting Type	Tabletop Mount (also supports rigging)
Item Weight	90 pounds
Manufacturer	Peavey
Date First Available	February 25, 2021
UPC	014367661712

8. Warranty Information

The Peavey Versarray Pro 112 comes with a Limited Warranty. Please refer to the warranty card included with your product or visit the official Peavey website for detailed terms and conditions regarding coverage, duration, and claims procedures.

9. Customer Support

For technical assistance, service, or any inquiries not covered in this manual, please contact Peavey customer support. Have your product model number and serial number ready when contacting support to expedite assistance.

Peavey Electronics Corporation

Website: www.peavey.com

(Please check the official website for the most current contact information.)