

## EAW RS121

# EAW RS121 2-Way Self Powered Loudspeaker User Manual

Model: RS121

## 1. INTRODUCTION

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Thank you for choosing the EAW RS121 2-Way Self Powered Loudspeaker. This manual provides essential information for the safe and efficient operation of your new audio equipment. The RS121 is a high-performance, self-powered loudspeaker designed for professional sound reinforcement applications, featuring touring-grade transducers for exceptional audio clarity and power.

Please read this manual thoroughly before operating the loudspeaker and retain it for future reference.

## 2. SAFETY INFORMATION

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Always observe the following safety precautions to prevent electric shock, fire, or injury:

- **Power Source:** Connect the loudspeaker only to a power supply of the type described in this manual and marked on the unit.
- **Grounding:** Ensure the power cord is properly grounded to prevent electrical shock.
- **Ventilation:** Do not block any ventilation openings. Ensure adequate airflow around the unit to prevent overheating.
- **Water and Moisture:** This product is *not waterproof*. Do not expose the loudspeaker to rain, moisture, or excessive humidity. Do not place objects filled with liquids on or near the unit.
- **Cleaning:** Unplug the unit from the power outlet before cleaning. Use a dry cloth only.
- **Servicing:** Do not attempt to service this product yourself. Refer all servicing to qualified service personnel.
- **Placement:** Place the loudspeaker on a stable, level surface or mount it securely using appropriate hardware. Avoid placing it in direct sunlight or near heat sources.
- **Hearing Protection:** Prolonged exposure to high sound pressure levels can cause permanent hearing damage. Use appropriate hearing protection when operating the loudspeaker at high volumes.

## 3. PRODUCT OVERVIEW

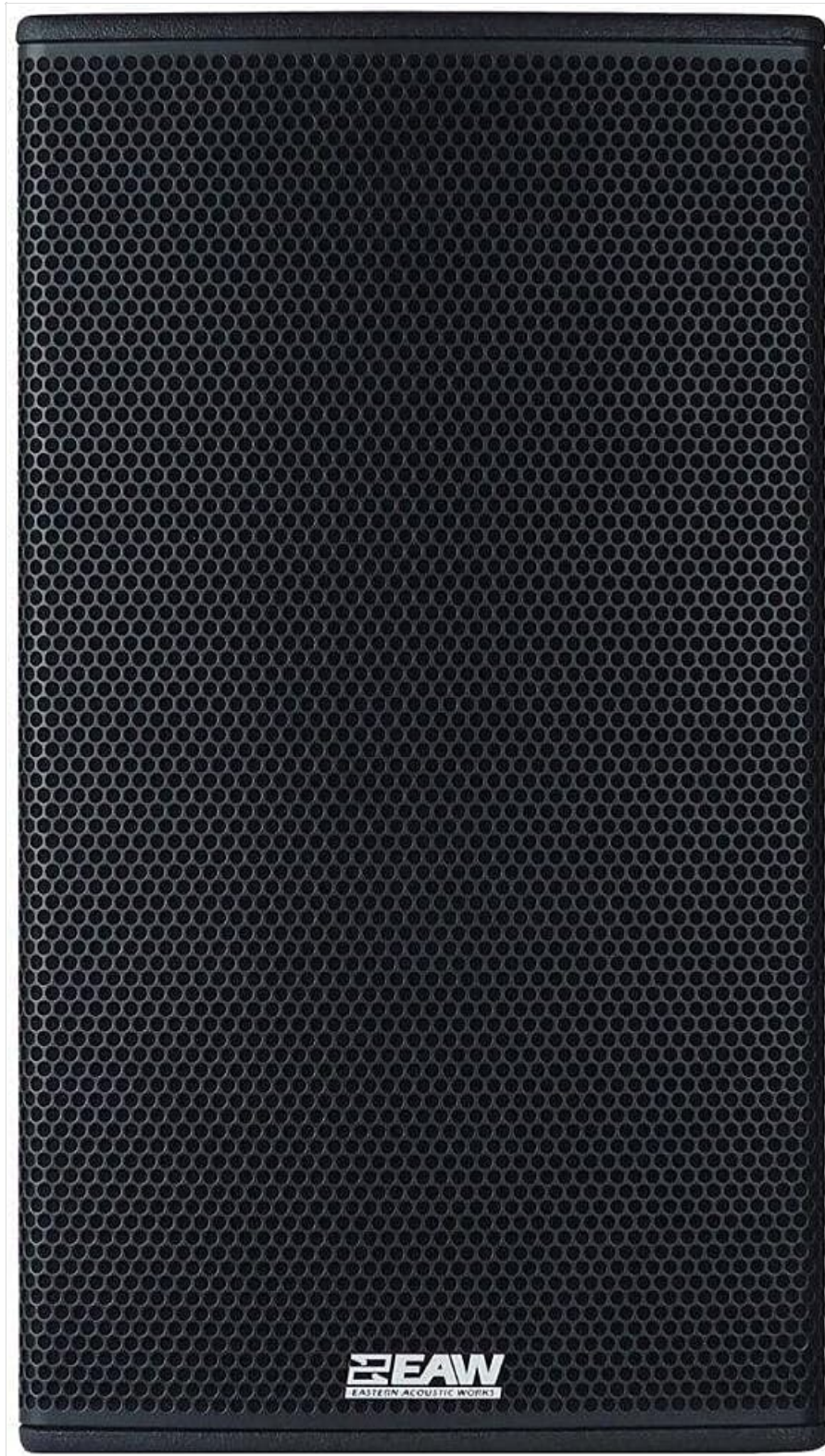
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### 3.1 Key Features

- 2-Way Self-Powered Design
- 12-inch Woofer for powerful bass response
- Integrated Power Amplifier with 1200 Watts maximum output
- Touring-Grade Transducers for high fidelity audio
- Multiple Connectivity Options: RCA, Coaxial, XLR
- Durable enclosure suitable for professional use

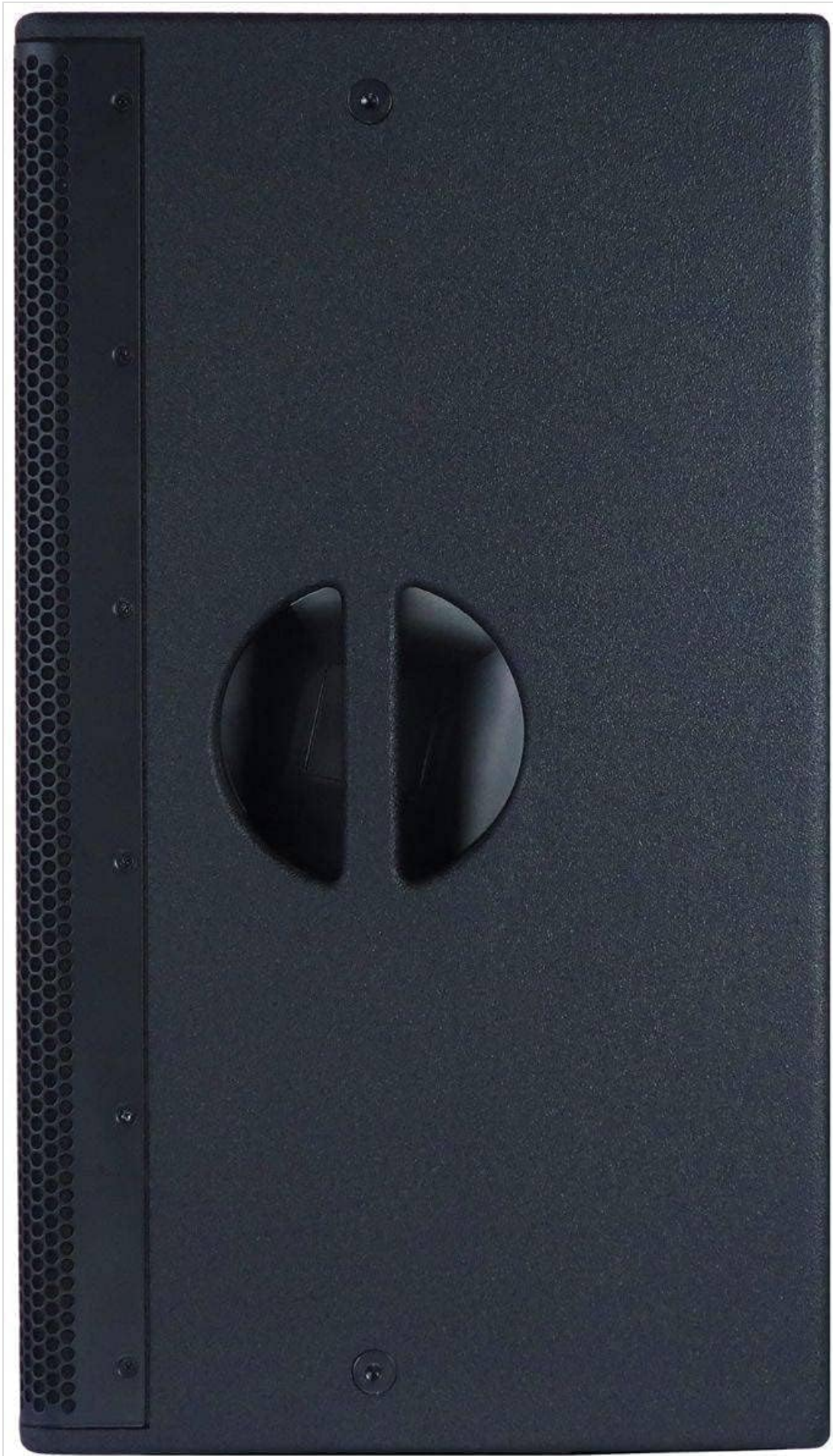
### 3.2 Components and Controls



**Figure 3.2.1:** Front view of the EAW RS121 loudspeaker, showcasing the protective grille and the EAW logo at the



bottom.



**Figure 3.2.2:** Side view of the EAW RS121 loudspeaker, showing the robust enclosure and integrated handles for easy transport.





**Figure 3.2.3:** Another side view of the EAW RS121 loudspeaker, highlighting the durable construction and potential mounting points or additional handles.





**Figure 3.2.4:** Rear view of the EAW RS121 loudspeaker, detailing the control panel with input/output connections (XLR, RCA, Coaxial), level controls, and power switch.

The rear panel (Figure 3.2.4) houses all essential controls and connections:



- **Input Section:** Includes XLR, RCA, and Coaxial inputs for versatile connectivity with various audio sources.
- **Level Control:** Adjusts the overall output volume of the loudspeaker.
- **Limit/Status Indicators:** LEDs to monitor operational status and signal limiting.
- **Power Switch:** Toggles the unit on and off.
- **AC Power Inlet:** For connecting the main power cable.
- **Thru Output:** Allows for daisy-chaining audio signals to other loudspeakers or devices.

## 4. WHAT'S IN THE BOX

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Upon unpacking your EAW RS121 loudspeaker, please ensure all listed items are present:

- 1 x EAW RS121 Self Powered Loudspeaker (includes integrated power amplifier and transducers)
- 1 x AC Power Cable
- 1 x User Manual (this document)

*Note: The "Number of Items: 2" listed in some product specifications refers to the primary components within the loudspeaker system (power amplifier and transducers), not two separate loudspeaker units.*

## 5. SETUP

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### 5.1 Placement

The EAW RS121 is designed for floor standing applications. Place the loudspeaker on a stable, flat surface. Ensure there is adequate space around the unit for ventilation, especially at the rear where the amplifier is located.

### 5.2 Connections

1. **Power Connection:** Connect the supplied AC power cable to the AC power inlet on the rear panel of the loudspeaker and then to a grounded electrical outlet.
2. **Audio Input:** Connect your audio source (e.g., mixer, audio interface, television) to the desired input on the rear panel (XLR, RCA, or Coaxial). Use high-quality shielded cables for optimal performance.
3. **Daisy-Chaining (Optional):** If connecting multiple loudspeakers, use the "Thru" output to send the audio signal to the input of another loudspeaker.

Ensure all connections are secure before powering on the unit.

## 6. OPERATING INSTRUCTIONS

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1. **Initial Power On:** Before turning on the loudspeaker, ensure the Level control is set to its minimum position.
2. **Power On:** Flip the Power Switch on the rear panel to the "ON" position. The power indicator LED should illuminate.
3. **Adjusting Volume:** Start playing audio from your source. Slowly increase the Level control on the loudspeaker until the desired volume is achieved. Monitor the Limit/Status indicators; if the Limit LED flashes frequently, reduce the volume to prevent distortion and potential damage.
4. **Remote Control (if applicable):** The loudspeaker supports remote control. Refer to the remote control's specific instructions for pairing and operation.
5. **Power Off:** Before powering off, reduce the Level control to its minimum. Then, flip the Power Switch to the "OFF" position.



## 7. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your EAW RS121 loudspeaker.

- **Cleaning:** Disconnect the power before cleaning. Use a soft, dry cloth to wipe the exterior surfaces. Do not use abrasive cleaners, waxes, or solvents.
- **Ventilation:** Regularly check that the ventilation openings are clear of dust and debris. Use a soft brush or compressed air to clean them if necessary.
- **Storage:** If storing the loudspeaker for an extended period, keep it in a dry, cool environment, away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically inspect power cables and audio cables for any signs of damage. Replace damaged cables immediately.

## 8. TROUBLESHOOTING

If you encounter issues with your EAW RS121 loudspeaker, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No Power	Power cable not connected; Power outlet faulty; Power switch off.	Ensure power cable is securely connected; Test outlet with another device; Turn power switch ON.
No Sound Output	Input cable not connected; Level control too low; Audio source issue; Incorrect input selected (if applicable).	Check audio input cable connections; Increase Level control; Verify audio source is playing; Ensure correct input is used.
Distorted Sound	Input signal too high (clipping); Loudspeaker volume too high; Damaged cable.	Reduce input signal level from source; Decrease loudspeaker Level control; Replace audio cable.
Hum or Buzz	Ground loop; Faulty cable; Interference from other electronics.	Ensure proper grounding; Try different cables; Move loudspeaker away from interfering devices.

If the problem persists after trying these solutions, please contact EAW customer support or a qualified service technician.

## 9. SPECIFICATIONS

Feature	Detail
Model Name	RS121
Speaker Type	Tower
Recommended Uses	For Sound Reinforcement
Compatible Devices	Laptop, Television, Home Theater



Feature	Detail
Included Components	Power amplifier, Transducers
Waterproof	No
Number of Items	1 (Loudspeaker unit)
Control Method	Remote
Speaker Size	12 Inches
Power Source	Corded Electric
Woofer Diameter	12 Inches
Audio Driver Type	Dynamic Driver
Audio Driver Size	12 Inches
UPC	810014770291
ASIN	B086VPDDQP
Date First Available	March 19, 2020
Brand	EAW
Speaker Maximum Output Power	1200 Watts
Connectivity Technology	RCA, Coaxial, XLR
Audio Output Mode	Mono
Mounting Type	Floor Standing

## 10. WARRANTY AND SUPPORT

### 10.1 Limited Warranty

The EAW RS121 loudspeaker comes with a Limited Warranty. For specific terms, conditions, and duration of the warranty, please refer to the official EAW website or contact EAW customer support directly. This warranty typically covers defects in materials and workmanship under normal use.

### 10.2 Customer Support





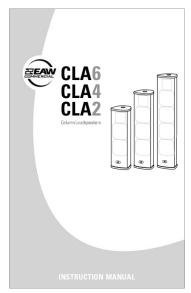
For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact EAW customer support. You can typically find contact information, including phone numbers and email addresses, on the official EAW website:

[Visit EAW Support Website](#)

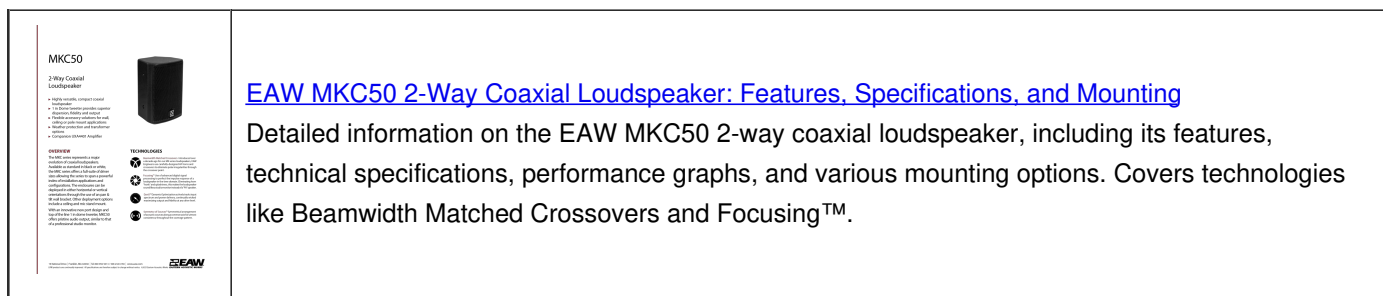
When contacting support, please have your product model (RS121) and serial number (if applicable) ready.



Related Documents - RS121

 <p>RS &amp; LA User Manual</p>	<p><a href="#">EAW RS &amp; LA Series Loudspeaker User Manual</a></p> <p>Comprehensive user manual for Eastern Acoustic Works (EAW) RS and LA Series loudspeakers, covering safety, specifications, operation, connections, troubleshooting, and warranty information.</p>
 <p>MKC120 2-Way Coaxial Loudspeaker</p>	<p><a href="#">EAW MKC120 2-Way Coaxial Loudspeaker: Specifications and Mounting</a></p> <p>Detailed specifications, technologies, ordering information, and mounting options for the EAW MKC120 2-Way Coaxial Loudspeaker. Includes performance graphs, technical data, and mechanical drawings.</p>
 <p>MKC80 2-Way Coaxial Loudspeaker</p>	<p><a href="#">EAW MKC80 2-Way Coaxial Loudspeaker - Technical Specifications and Mounting Options</a></p> <p>Explore the EAW MKC80, a high-output, compact 2-way coaxial loudspeaker. This document details its technical specifications, including performance metrics, configuration, and physical attributes. It also covers various mounting options such as U-brackets, ceiling mounts, and wall mounts, along with their respective part numbers and installation diagrams. Discover the advanced technologies like Beamwidth Matched Crossovers, Focusing™, and Dyno™ that enhance audio fidelity.</p>
 <p>MKC60 2-Way Coaxial Loudspeaker</p>	<p><a href="#">EAW MKC60 2-Way Coaxial Loudspeaker: Specifications and Mounting Options</a></p> <p>Detailed technical specifications, technologies, ordering information, and mounting options for the EAW MKC60 2-Way Coaxial Loudspeaker. Includes performance data, physical dimensions, rigging configurations, and accessory details.</p>
 <p>CLA6 CLA4 CLA2 Commercial</p> <p>INSTRUCTION MANUAL</p>	<p><a href="#">EAW Commercial CLA Series Column Loudspeakers Instruction Manual</a></p> <p>Comprehensive instruction manual for EAW Commercial CLA Series column loudspeakers (CLA2, CLA4, CLA6), covering safety, installation, connections, specifications, service, and warranty.</p>





## Documents - EAW – RS121



[\[pdf\]](#) User Manual Installation Guide Instructions

RS Series User Manual > eaw 1 IMPORTANT SAFETY INSTRUCTIONS READ THIS FIRST Safety Instructions Read and heed all warnings safety instructions in this manual before using product Failure to follow these precautions may result damage injury or death 1) RD3004\_C\_MNL\_Owners\_RS\_Series uploads 2021 01 User Manual Eastern Acoustic Works 9) Do not defeat the purpose of polarized grounding-type plug A has two blades with one wider than other soundpro content product-documents RS Series User Manual IMPORTANT SAFETY INSTRUCTIONS - READ THIS FIRST Safety Instructions Read and ... te AV, rental staging, and installation. RS Series consists of four two-way, point source models **RS121**, RS123, RS151, RS153 and two subwoofers RS115 RS118 . SPECIFICATIONS RS Two-Way Point So...  
lang:en score:40 filesize: 3.66 M page count: 28 document date: 2021-01-11

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||| 10 2023 proavl net Data Sheet Eaw Proavl RS121 مدل کلیات فنی دستگاه اسپیکر

RS Series 2-Way Self-Powered Loudspeakers **RS121/123** RS151/153 1500 watts of Class-D Amplification High quality transducers for best-in-class acoustic performance. EAW Focusing™ for unmatched clarity accuracy Rotatable MK inspired horn for EAW signature pattern control Lightweight durable...

lang:en score:37 filesize: 2.87 M page count: 4 document date: 2023-10-30



### RS Series

#### 2-Way Self-Powered Loudspeakers

RS 121/123 & RS 151/153

- 1500 watts of Class-D Amplification
- Leading-edge housing grade transducers
- EAW Focusing™ for unmatched clarity & accuracy
- Rotatable MK inspired horn for EAW signature pattern control
- Lightweight & durable wooden enclosure with M10 threaded suspension points



#### OVERVIEW

The RS Series delivers EAW signature performance in a meticulously designed portable, lightweight and durable enclosure. Each loudspeaker in the series is designed around the horn housing grade and transducers. Pattern control of the RS Series is further enhanced by the unique internal, constant directivity M10 horn, first proven in the legendary MK Series. This horn design was born from the audio performance needs of demanding performance venues throughout the world.

RS loudspeakers house on-board hi-amplified electronics (D2000) featuring signature EAW DSP, Focusing™ and Dyno™ to deliver unmatched musical clarity and total accuracy throughout the listening area and at high site levels. Advanced port design utilizes asymmetric geometry to control reflections and resonance.

EAW Revolution™ software platform is a powerful and easy-to-use simulation software that accurately predicts the performance of one or multiple RS Series enclosures within a venue or performance space.

#### INSIDE EAW TECHNOLOGIES

Durable Wood Enclosure  
Lightweight and designed to minimize resonance

Amplifier with EAW DSP, Focusing™ and Dyno™ on-board hi-amplified electronics

Large MK Horn (constant directivity)

Asymmetric Asymmetrical Port Design (controls reflections)

#### COMPANION PRODUCTS

RS Subwoofer Series

- 1500 watts of Class-D Amplification
- Real-time signal processing for unmatched clarity & accuracy
- Powerful transducers and signature EAW DSP™ dynamic optimization processing
- Ergonomic handles, rugged grille, Road-Cut enclosure, pole cap and optional casters

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[pdf] Specifications

RS Series Heliart The delivers EAW signature performance in 121 123 151 153 RS153 Frequency

Response ▫ LF HF Overall RS121 SPECS 1 3 heliart ee static custom File Tooteinfo eaw 2020 04

RS Series 2-Way Self-Powered Loudspeakers RS 121/123 RS 151/153 1500 watts of

Class-D Amplificat ... readed Pole Multiple M10 Mounting Points\* PERFORMANCE

GRAPHS Frequency Response =LF =HF =Overall **RS121** RS151 ACCESSORIES

DESCRIPTION **RS121**/123 RS151/153 Transport Cover not shown M20 Positiv...

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### RS Series

#### 2-Way Self-Powered Loudspeakers

RS121/123 & RS151/153

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- Rotatable MK inspired horn for EAW signature pattern control
- Lightweight & durable wooden enclosure with M10 threaded suspension points



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[pdf] Datasheet

اسپیکر EAW کلیات فنی دستگاه اسپیکر RS123 Proavl Eaw Data Sheet proavl net 2023 10 |||

RS Series 2-Way Self-Powered Loudspeakers**RS121**/123 RS151/153 1500 watts of

Class-D Amplification High quality transducers for best-in-class acoustic performance.

EAW Focusing™ for unmatched clarity accuracy Rotatable MK inspired horn for

EAW signature pattern control Lightweight durable...

lang:en score:28 filesize: 2.87 M page\_count: 4 document date: 2023-10-31

### RS Series

#### 2-Way Self-Powered Loudspeakers

RS121/123 & RS151/153

- 1500 watts of Class-D Amplification
- High quality transducers for best-in-class acoustic performance
- EAW Focusing™ for unmatched clarity & accuracy
- Rotatable MK inspired horn for EAW signature pattern control
- Lightweight & durable wooden enclosure with M10 threaded suspension points



#### OVERVIEW

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EAW Revolution™ software platform is a powerful and easy-to-use simulation software that accurately predicts the performance of one or multiple RS Series enclosures within a venue or performance space.

#### INSIDE EAW TECHNOLOGIES

Durable Wood Enclosure  
Lightweight and designed to minimize resonance

Amplifier with EAW DSP, Focusing™ and Dyno™ on-board hi-amplified electronics

Large MK Horn (constant directivity)

Asymmetric Asymmetrical Port Design (controls reflections)

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#### 2-Way Self-Powered Loudspeakers

RS121/123 & RS151/153

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- High quality transducers for best-in-class acoustic performance
- EAW Focusing™ for unmatched clarity & accuracy
- Rotatable MK inspired horn for EAW signature pattern control
- Lightweight & durable wooden enclosure with M10 threaded suspension points



#### OVERVIEW

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#### INSIDE EAW TECHNOLOGIES

Durable Wood Enclosure  
Lightweight and designed to minimize resonance

Amplifier with EAW DSP, Focusing™ and Dyno™ on-board hi-amplified electronics

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Asymmetric Asymmetrical Port Design (controls reflections)

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##### RS121/123 & RS151/153

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- EAW Focusing™ for unmatched clarity & accuracy
- Rotatable M6 inspired horn for EAW signature pattern control
- Lightweight & durable wooden enclosure with M10 threaded suspension points



#### OVERVIEW

The RS Series delivers EAW signature performance in a meticulously designed portable, lightweight and durable wooden enclosure. Each loudspeaker in the series is designed around the three basic goals of EAW: Focusing™ and Dyna™ to deliver unmatched musical clarity and total accuracy throughout the listening area and at high line levels. Awarded patent designations for the RS Series have been granted for the RS Series, this horn design has been born from the audio performance needs of demanding performance venues throughout the world.

RS loudspeakers house on-board amplified electronics (DSD) featuring signature EAW DSP, Focusing™ and Dyna™ to deliver unmatched musical clarity and total accuracy throughout the listening area and at high line levels. Awarded patent designations for the RS Series have been granted for the RS Series, this horn design has been born from the audio performance needs of demanding performance venues throughout the world.

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#### COMPARISON PRODUCTS

RS 1500W Series

- 1500 watts of Class-D Amplification
- Lead-edge touring grade transducers
- EAW Focusing™ for unmatched clarity & accuracy
- Rotatable M6 inspired horn for EAW signature pattern control
- Lightweight & durable wooden enclosure with M10 threaded suspension points



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### RS Series

#### 2-Way Self-Powered Loudspeakers

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## EAW RS123

### 2ウェイセルフパワーードスピーカー

本シリーズは、EAWのサウンドテクノロジーを駆使した、音質に優れ、軽量で持ち運びやすい、最新のデジタルDSP（デジタル信号処理）と、手動で調節可能なEAWのサウンドテクノロジーを搭載しています。また、本シリーズは、音質に優れ、軽量で持ち運びやすい、最新のデジタルDSP（デジタル信号処理）と、手動で調節可能なEAWのサウンドテクノロジーを搭載しています。

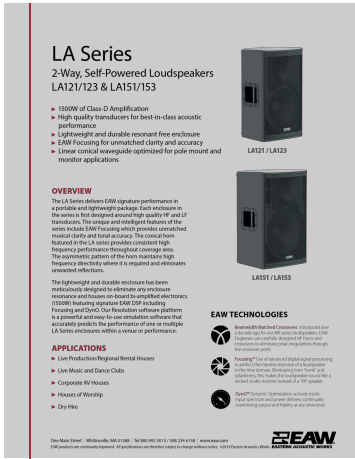
#### 仕様

最大出力	1500 W
最大出力周波数	45 Hz - 20 kHz
最大出力レベル	80 dB, 85 dB, 90 dB, 95 dB, 100 dB, 105 dB, 110 dB, 115 dB, 120 dB, 125 dB, 130 dB, 135 dB, 140 dB, 145 dB, 150 dB, 155 dB, 160 dB, 165 dB, 170 dB, 175 dB, 180 dB, 185 dB, 190 dB, 195 dB, 200 dB, 205 dB, 210 dB, 215 dB, 220 dB, 225 dB, 230 dB, 235 dB, 240 dB, 245 dB, 250 dB, 255 dB, 260 dB, 265 dB, 270 dB, 275 dB, 280 dB, 285 dB, 290 dB, 295 dB, 300 dB, 305 dB, 310 dB, 315 dB, 320 dB, 325 dB, 330 dB, 335 dB, 340 dB, 345 dB, 350 dB, 355 dB, 360 dB, 365 dB, 370 dB, 375 dB, 380 dB, 385 dB, 390 dB, 395 dB, 400 dB, 405 dB, 410 dB, 415 dB, 420 dB, 425 dB, 430 dB, 435 dB, 440 dB, 445 dB, 450 dB, 455 dB, 460 dB, 465 dB, 470 dB, 475 dB, 480 dB, 485 dB, 490 dB, 495 dB, 500 dB, 505 dB, 510 dB, 515 dB, 520 dB, 525 dB, 530 dB, 535 dB, 540 dB, 545 dB, 550 dB, 555 dB, 560 dB, 565 dB, 570 dB, 575 dB, 580 dB, 585 dB, 590 dB, 595 dB, 600 dB, 605 dB, 610 dB, 615 dB, 620 dB, 625 dB, 630 dB, 635 dB, 640 dB, 645 dB, 650 dB, 655 dB, 660 dB, 665 dB, 670 dB, 675 dB, 680 dB, 685 dB, 690 dB, 695 dB, 700 dB, 705 dB, 710 dB, 715 dB, 720 dB, 725 dB, 730 dB, 735 dB, 740 dB, 745 dB, 750 dB, 755 dB, 760 dB, 765 dB, 770 dB, 775 dB, 780 dB, 785 dB, 790 dB, 795 dB, 800 dB, 805 dB, 810 dB, 815 dB, 820 dB, 825 dB, 830 dB, 835 dB, 840 dB, 845 dB, 850 dB, 855 dB, 860 dB, 865 dB, 870 dB, 875 dB, 880 dB, 885 dB, 890 dB, 895 dB, 900 dB, 905 dB, 910 dB, 915 dB, 920 dB, 925 dB, 930 dB, 935 dB, 940 dB, 945 dB, 950 dB, 955 dB, 960 dB, 965 dB, 970 dB, 975 dB, 980 dB, 985 dB, 990 dB, 995 dB, 1000 dB, 1005 dB, 1010 dB, 1015 dB, 1020 dB, 1025 dB, 1030 dB, 1035 dB, 1040 dB, 1045 dB, 1050 dB, 1055 dB, 1060 dB, 1065 dB, 1070 dB, 1075 dB, 1080 dB, 1085 dB, 1090 dB, 1095 dB, 1100 dB, 1105 dB, 1110 dB, 1115 dB, 1120 dB, 1125 dB, 1130 dB, 1135 dB, 1140 dB, 1145 dB, 1150 dB, 1155 dB, 1160 dB, 1165 dB, 1170 dB, 1175 dB, 1180 dB, 1185 dB, 1190 dB, 1195 dB, 1200 dB, 1205 dB, 1210 dB, 1215 dB, 1220 dB, 1225 dB, 1230 dB, 1235 dB, 1240 dB, 1245 dB, 1250 dB, 1255 dB, 1260 dB, 1265 dB, 1270 dB, 1275 dB, 1280 dB, 1285 dB, 1290 dB, 1295 dB, 1300 dB, 1305 dB, 1310 dB, 1315 dB, 1320 dB, 1325 dB, 1330 dB, 1335 dB, 1340 dB, 1345 dB, 1350 dB, 1355 dB, 1360 dB, 1365 dB, 1370 dB, 1375 dB, 1380 dB, 1385 dB, 1390 dB, 1395 dB, 1400 dB, 1405 dB, 1410 dB, 1415 dB, 1420 dB, 1425 dB, 1430 dB, 1435 dB, 1440 dB, 1445 dB, 1450 dB, 1455 dB, 1460 dB, 1465 dB, 1470 dB, 1475 dB, 1480 dB, 1485 dB, 1490 dB, 1495 dB, 1500 dB, 1505 dB, 1510 dB, 1515 dB, 1520 dB, 1525 dB, 1530 dB, 1535 dB, 1540 dB, 1545 dB, 1550 dB, 1555 dB, 1560 dB, 1565 dB, 1570 dB, 1575 dB, 1580 dB, 1585 dB, 1590 dB, 1595 dB, 1600 dB, 1605 dB, 1610 dB, 1615 dB, 1620 dB, 1625 dB, 1630 dB, 1635 dB, 1640 dB, 1645 dB, 1650 dB, 1655 dB, 1660 dB, 1665 dB, 1670 dB, 1675 dB, 1680 dB, 1685 dB, 1690 dB, 1695 dB, 1700 dB, 1705 dB, 1710 dB, 1715 dB, 1720 dB, 1725 dB, 1730 dB, 1735 dB, 1740 dB, 1745 dB, 1750 dB, 1755 dB, 1760 dB, 1765 dB, 1770 dB, 1775 dB, 1780 dB, 1785 dB, 1790 dB, 1795 dB, 1800 dB, 1805 dB, 1810 dB, 1815 dB, 1820 dB, 1825 dB, 1830 dB, 1835 dB, 1840 dB, 1845 dB, 1850 dB, 1855 dB, 1860 dB, 1865 dB, 1870 dB, 1875 dB, 1880 dB, 1885 dB, 1890 dB, 1895 dB, 1900 dB, 1905 dB, 1910 dB, 1915 dB, 1920 dB, 1925 dB, 1930 dB, 1935 dB, 1940 dB, 1945 dB, 1950 dB, 1955 dB, 1960 dB, 1965 dB, 1970 dB, 1975 dB, 1980 dB, 1985 dB, 1990 dB, 1995 dB, 2000 dB, 2005 dB, 2010 dB, 2015 dB, 2020 dB, 2025 dB, 2030 dB, 2035 dB, 2040 dB, 2045 dB, 2050 dB, 2055 dB, 2060 dB, 2065 dB, 2070 dB, 2075 dB, 2080 dB, 2085 dB, 2090 dB, 2095 dB, 2100 dB, 2105 dB, 2110 dB, 2115 dB, 2120 dB, 2125 dB, 2130 dB, 2135 dB, 2140 dB, 2145 dB, 2150 dB, 2155 dB, 2160 dB, 2165 dB, 2170 dB, 2175 dB, 2180 dB, 2185 dB, 2190 dB, 2195 dB, 2200 dB, 2205 dB, 2210 dB, 2215 dB, 2220 dB, 2225 dB, 2230 dB, 2235 dB, 2240 dB, 2245 dB, 2250 dB, 2255 dB, 2260 dB, 2265 dB, 2270 dB, 2275 dB, 2280 dB, 2285 dB, 2290 dB, 2295 dB, 2300 dB, 2305 dB, 2310 dB, 2315 dB, 2320 dB, 2325 dB, 2330 dB, 2335 dB, 2340 dB, 2345 dB, 2350 dB, 2355 dB, 2360 dB, 2365 dB, 2370 dB, 2375 dB, 2380 dB, 2385 dB, 2390 dB, 2395 dB, 2400 dB, 2405 dB, 2410 dB, 2415 dB, 2420 dB, 2425 dB, 2430 dB, 2435 dB, 2440 dB, 2445 dB, 2450 dB, 2455 dB, 2460 dB, 2465 dB, 2470 dB, 2475 dB, 2480 dB, 2485 dB, 2490 dB, 2495 dB, 2500 dB, 2505 dB, 2510 dB, 2515 dB, 2520 dB, 2525 dB, 2530 dB, 2535 dB, 2540 dB, 2545 dB, 2550 dB, 2555 dB, 2560 dB, 2565 dB, 2570 dB, 2575 dB, 2580 dB, 2585 dB, 2590 dB, 2595 dB, 2600 dB, 2605 dB, 2610 dB, 2615 dB, 2620 dB, 2625 dB, 2630 dB, 2635 dB, 2640 dB, 2645 dB, 2650 dB, 2655 dB, 2660 dB, 2665 dB, 2670 dB, 2675 dB, 2680 dB, 2685 dB, 2690 dB, 2695 dB, 2700 dB, 2705 dB, 2710 dB, 2715 dB, 2720 dB, 2725 dB, 2730 dB, 2735 dB, 2740 dB, 2745 dB, 2750 dB, 2755 dB, 2760 dB, 2765 dB, 2770 dB, 2775 dB, 2780 dB, 2785 dB, 2790 dB, 2795 dB, 2800 dB, 2805 dB, 2810 dB, 2815 dB, 2820 dB, 2825 dB, 2830 dB, 2835 dB, 2840 dB, 2845 dB, 2850 dB, 2855 dB, 2860 dB, 2865 dB, 2870 dB, 2875 dB, 2880 dB, 2885 dB, 2890 dB, 2895 dB, 2900 dB, 2905 dB, 2910 dB, 2915 dB, 2920 dB, 2925 dB, 2930 dB, 2935 dB, 2940 dB, 2945 dB, 2950 dB, 2955 dB, 2960 dB, 2965 dB, 2970 dB, 2975 dB, 2980 dB, 2985 dB, 2990 dB, 2995 dB, 3000 dB, 3005 dB, 3010 dB, 3015 dB, 3020 dB, 3025 dB, 3030 dB, 3035 dB, 3040 dB, 3045 dB, 3050 dB, 3055 dB, 3060 dB, 3065 dB, 3070 dB, 3075 dB, 3080 dB, 3085 dB, 3090 dB, 3095 dB, 3100 dB, 3105 dB, 3110 dB, 3115 dB, 3120 dB, 3125 dB, 3130 dB, 3135 dB, 3140 dB, 3145 dB, 3150 dB, 3155 dB, 3160 dB, 3165 dB, 3170 dB, 3175 dB, 3180 dB, 3185 dB, 3190 dB, 3195 dB, 3200 dB, 3205 dB, 3210 dB, 3215 dB, 3220 dB, 3225 dB, 3230 dB, 3235 dB, 3240 dB, 3245 dB, 3250 dB, 3255 dB, 3260 dB, 3265 dB, 3270 dB, 3275 dB, 3280 dB, 3285 dB, 3290 dB, 3295 dB, 3300 dB, 3305 dB, 3310 dB, 3315 dB, 3320 dB, 3325 dB, 3330 dB, 3335 dB, 3340 dB, 3345 dB, 3350 dB, 3355 dB, 3360 dB, 3365 dB, 3370 dB, 3375 dB, 3380 dB, 3385 dB, 3390 dB, 3395 dB, 3400 dB, 3405 dB, 3410 dB, 3415 dB, 3420 dB, 3425 dB, 3430 dB, 3435 dB, 3440 dB, 3445 dB, 3450 dB, 3455 dB, 3460 dB, 3465 dB, 3470 dB, 3475 dB, 3480 dB, 3485 dB, 3490 dB, 3495 dB, 3500 dB, 3505 dB, 3510 dB, 3515 dB, 3520 dB, 3525 dB, 3530 dB, 3535 dB, 3540 dB, 3545 dB, 3550 dB, 3555 dB, 3560 dB, 3565 dB, 3570 dB, 3575 dB, 3580 dB, 3585 dB, 3590 dB, 3595 dB, 3600 dB, 3605 dB, 3610 dB, 3615 dB, 3620 dB, 3625 dB, 3630 dB, 3635 dB, 3640 dB, 3645 dB, 3650 dB, 3655 dB, 3660 dB, 3665 dB, 3670 dB, 3675 dB, 3680 dB, 3685 dB, 3690 dB, 3695 dB, 3700 dB, 3705 dB, 3710 dB, 3715 dB, 3720 dB, 3725 dB, 3730 dB, 3735 dB, 3740 dB, 3745 dB, 3750 dB, 3755 dB, 3760 dB, 3765 dB, 3770 dB, 3775 dB, 3780 dB, 3785 dB, 3790 dB, 3795 dB, 3800 dB, 3805 dB, 3810 dB, 3815 dB, 3820 dB, 3825 dB, 3830 dB, 3835 dB, 3840 dB, 3845 dB, 3850 dB, 3855 dB, 3860 dB, 3865 dB, 3870 dB, 3875 dB, 3880 dB, 3885 dB, 3890 dB, 3895 dB, 3900 dB, 3905 dB, 3910 dB, 3915 dB, 3920 dB, 3925 dB, 3930 dB, 3935 dB, 3940 dB, 3945 dB, 3950 dB, 3955 dB, 3960 dB, 3965 dB, 3970 dB, 3975 dB, 3980 dB, 3985 dB, 3990 dB, 3995 dB, 4000 dB, 4005 dB, 4010 dB, 4015 dB, 4020 dB, 4025 dB, 4030 dB, 4035 dB, 4040 dB, 4045 dB, 4050 dB, 4055 dB, 4060 dB, 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## [pdf] Dimension Guide Guide

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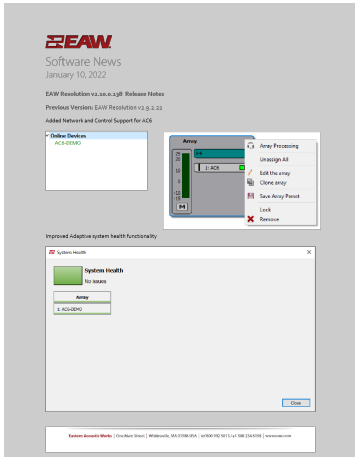
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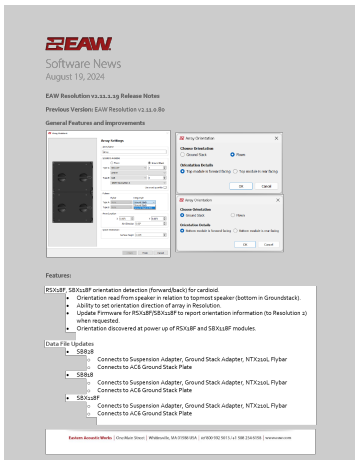
v2.9.2.22 Added Network an ... nd communications. Additional support for: MKD864

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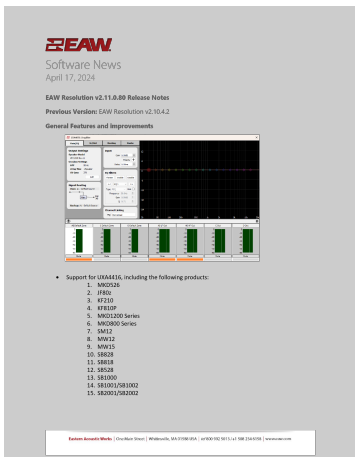
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