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Audio System US08

Audio System US08 Passive Under-Seat Subwoofer User Manual

MODEL: US08

Product Overview

The Audio System US08 is a compact and powerful passive under-seat subwoofer designed to enhance the bass response in your vehicle's audio system. It features an extremely heavy die-cast aluminum housing, contributing to its robust build and acoustic performance. With a weight of 6.0 kg, this subwoofer is engineered for durability and efficient sound delivery.

Key features include two passive membranes on both sides, optimizing its low-frequency output. It operates within a frequency range of 20-150 Hz and offers flexible impedance options of 2 ohms or 4 ohms, making it compatible with various amplifier setups. The US08 delivers a maximum power output of 400 Watts, providing deep and impactful bass.

Its compact dimensions (approximately 345mm length x 70mm height x 250mm depth) allow for convenient installation under most car seats, saving valuable trunk space.

Important Safety Information

Please read all safety instructions carefully before installing and operating the Audio System US08 subwoofer. Failure to follow these guidelines may result in injury, damage to the product, or damage to your vehicle.

- Always disconnect the vehicle's battery negative terminal before beginning any installation work to prevent electrical shorts.
- Ensure all wiring connections are secure and properly insulated to prevent short circuits and fire hazards.
- Do not install the subwoofer in locations where it may obstruct vehicle controls, airbags, or passenger movement.
- Avoid exposing the subwoofer to excessive moisture, dust, or extreme temperatures.
- If you are unsure about any part of the installation process, seek professional assistance from a qualified car audio technician.
- Operate the subwoofer within its specified power ratings to prevent damage.

Package Contents

Verify that all items are present in the package before proceeding with installation:

- Audio System US08 Passive Under-Seat Subwoofer
- Mounting Hardware (brackets, screws)
- User Manual (this document)

Installation Guide

1. Before Installation

1. Choose a suitable mounting location, typically under a front seat, ensuring adequate clearance and ventilation.
2. Ensure the chosen location does not interfere with seat movement, wiring, or other vehicle components.
3. Gather all necessary tools: wire strippers, crimpers, screwdrivers, drill (if needed for mounting).
4. Disconnect the vehicle's negative battery terminal.

2. Mounting the Subwoofer

The US08 is designed for under-seat installation. Use the provided mounting brackets and screws to secure the subwoofer firmly to the vehicle's floor. Ensure the mounting surface is strong enough to support the subwoofer's weight (6.0 kg) and withstand vehicle vibrations.



Figure 1: Front view of the US08 subwoofer, showing the main speaker grille and Audio System logo.



Figure 2: Rear view of the US08 subwoofer, illustrating the mounting points and heat dissipation fins.



Figure 3: Side profile of the US08 subwoofer, highlighting its slim design suitable for under-seat placement.

Refer to Figure 2 for the location of the mounting points on the subwoofer's chassis. Mark the drilling locations on the vehicle floor, drill pilot holes if necessary, and secure the subwoofer using appropriate fasteners.

3. Wiring Connections

The US08 is a passive subwoofer and requires an external amplifier (not included) for operation. Ensure your amplifier is capable of driving a 2-ohm or 4-ohm load, depending on how you configure the subwoofer's impedance (if selectable, though the description implies it supports both). Connect the subwoofer to the amplifier's subwoofer output terminals using

high-quality speaker wire.

- **Positive (+) Connection:** Connect the positive terminal of the subwoofer to the positive output terminal of your amplifier.
- **Negative (-) Connection:** Connect the negative terminal of the subwoofer to the negative output terminal of your amplifier.
- Ensure all connections are tight and free from frayed wires that could cause short circuits.
- Route all wiring safely, away from moving parts, sharp edges, and heat sources.

Operating Your Subwoofer

Once the subwoofer is correctly installed and wired to an amplifier, you can begin operating your audio system. The performance of the US08 will depend on the settings of your external amplifier and head unit.

1. **Initial Power-On:** After reconnecting the vehicle's battery, turn on your car's audio system.
2. **Amplifier Settings:** Adjust the gain, low-pass filter (LPF), and phase settings on your amplifier to achieve optimal sound integration with your main speakers. A typical LPF setting for a subwoofer is between 80Hz and 120Hz.
3. **Sound Tuning:** Play various types of music to fine-tune the subwoofer's output. Aim for a balanced sound where the bass blends seamlessly with the rest of your audio system, rather than overpowering it.

Maintenance and Care

Proper maintenance ensures the longevity and optimal performance of your Audio System US08 subwoofer.

- **Cleaning:** Use a soft, dry cloth to wipe down the exterior of the subwoofer. Do not use harsh chemicals, solvents, or abrasive cleaners.
- **Ventilation:** Ensure the subwoofer's heat dissipation fins (visible in Figure 2 and 3) are not obstructed to allow for proper airflow and prevent overheating.
- **Connections:** Periodically check all wiring connections to ensure they remain secure and free from corrosion.
- **Storage:** If storing the subwoofer for an extended period, keep it in a cool, dry place away from direct sunlight and extreme temperatures.

Troubleshooting

If you experience issues with your Audio System US08 subwoofer, refer to the table below for common problems and their solutions.

Problem	Possible Cause	Solution
No Sound from Subwoofer	◦ Amplifier not powered on. ◦ Loose or incorrect wiring connections. ◦ Amplifier gain set too low. ◦ Head unit subwoofer output disabled or volume too low.	◦ Check amplifier power, remote turn-on, and fuses. ◦ Verify all speaker wire connections at both the subwoofer and amplifier. ◦ Increase amplifier gain gradually. ◦ Check head unit settings for subwoofer output and volume.

Problem	Possible Cause	Solution
Distorted Sound	- Amplifier gain set too high (clipping). - Incorrect amplifier settings (e.g., LPF). - Damaged subwoofer or amplifier.	- Reduce amplifier gain until distortion disappears. - Adjust LPF and other settings on the amplifier. - If distortion persists, consult a professional.
Subwoofer Overheating	- Insufficient ventilation. - Amplifier gain too high or impedance mismatch. - Prolonged high-volume operation.	- Ensure clear airflow around the subwoofer's heat fins. - Reduce amplifier gain; verify impedance compatibility. - Allow the subwoofer to cool down.

Technical Specifications

Feature	Specification
Model Number	US08
Type	Passive Under-Seat Subwoofer
Maximum Power Output	400 Watts
Frequency Range	20-150 Hz
Impedance	2 ohms / 4 ohms
Dimensions (L x W x H)	25 x 25 x 7 cm
Weight	6 Kilograms
Housing Material	Die-cast Aluminum

Warranty and Customer Support

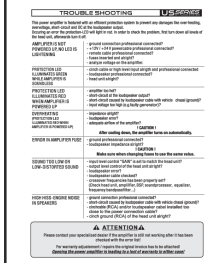
Audio System products are manufactured to the highest quality standards. For information regarding warranty coverage, terms, and conditions, please refer to the warranty card included with your purchase or visit the official Audio System website.

If you encounter any issues not covered in this manual or require further assistance, please contact Audio System customer support. Have your product model number (US08) and purchase details ready when contacting support.



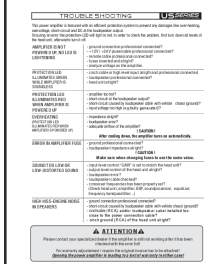
[Audio System US 08 Active: Premium Compact Subwoofer Review](#)

Detailed review of the Audio System US 08 Active compact active subwoofer, highlighting its premium build, sound quality, and performance in the compact class.



[AUDIO SYSTEM US 08 EVO Series User Manual & Troubleshooting Guide](#)

Comprehensive user manual for the AUDIO SYSTEM US 08 EVO Series active and passive car subwoofers, covering installation, connections, technical specifications, and troubleshooting.



[Audio System US 08 Series: Troubleshooting, Installation Manual, and Technical Specifications](#)

Comprehensive guide for Audio System US 08 Active and Passive car amplifiers, detailing troubleshooting steps, power and speaker connection instructions, product features, and technical data.



[AUDIO SYSTEM R12 FA EVO Subwoofer: User Manual and Technical Specifications](#)

User manual and technical data sheet for the AUDIO SYSTEM R12 FA EVO car audio subwoofer. Provides installation tips, detailed specifications, and recommended enclosure designs for optimal performance.



[Audio System SUBFRAME RIO FLAT EVO 2 Series User Manual and Technical Specifications](#)

Comprehensive user manual and technical specifications for the Audio System SUBFRAME RIO FLAT EVO 2 series car audio subwoofer enclosures, including installation tips and safety guidelines.



OWNER'S MANUAL

SS8P

8" 400W SLIM UNDER-SEAT ACTIVE POWERED CAR/TRUCK SUBWOOFER

[Rockville SS8P 8" 400W Slim Under-Seat Powered Car/Truck Subwoofer Owner's Manual](#)

Owner's manual for the Rockville SS8P, an 8-inch, 400W slim under-seat active powered subwoofer for cars and trucks. Details features, specifications, wiring instructions, safety precautions, and troubleshooting tips.

Documents - Audio System – US08



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Please use this service manual with referring to the user guide (D.F.U.) without fail.

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First Issue 2008.12

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Service Manual SR14A /N1G, /S1G, /U1G, /U1B SR18A /K1G, /S1G, /U1G, /U1B SR17A /F1N AV Surround Rec ... 15 US52 UQ21 UQ20 US84 QS06 NJM4558DD US51 US50 US49 RS37 CS09 RS23 RS09 CS69 RS53 US09 **US08** UQ80 CS14 QS06 CS74 RS14 CS52 RS28 US54 US53 RS41 RS42 QS14 LC78212 US55 QS07 NJ...

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Service Manual

SR19A/K1G, /S1G, /C1G, /U1G, /U1B

AV Surround Receiver



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SR-19EX

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Marantz SR19A avr sm audiocircuit dk marantz |||

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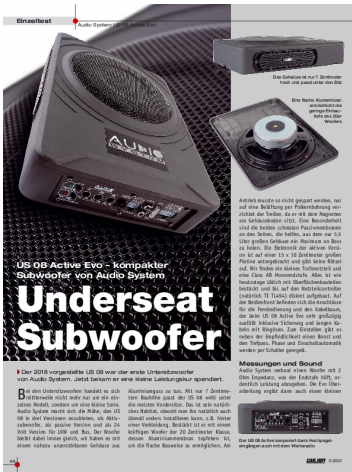
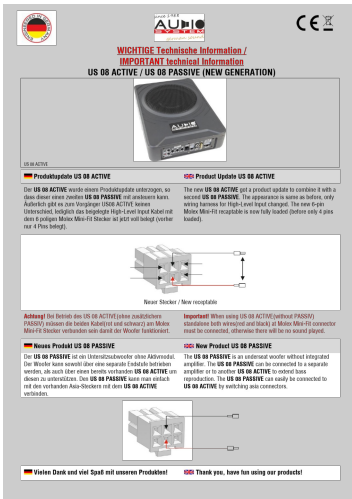
Bernd Terstegen US08 ACTIVEPASSIVE Technical Info en audio system de 2020 08 WICHTIGE Technische Information IMPORTANT AUDIO SYSTEM GERMANY technical US ACTIVE PASSIVE NEW GENERATION Produktupdate Product Update SERIES UNDERSEATWOOFER Audio System PASSIV Wichtige technische Passiv 20cm Untersitzsubwoofer Boom Box Subwoofer us08 activepassive info carhifi store buende media 71 c0 10 24V Aktiv Untersitz Alu Woofer Bekijk CE markering PASSIEVE 8 Inch UNDERSEAT bol Actieve Underseat 250 200watt RMS 2 Ohm Active 200Watt original s RXXDA1rPLYYY gylA0yPMVYPI 333P8ol4kmjM GENERATIONAudio InformationAudio Informationwichtige InfoBekijk markeringBekijk markeringWICHTIGE ACTIVEAudio WooferAudio UntersitzsubwooferAudiosystem Auto aktiv CarHifi OnlineshopUS GERMANYUS GERMANYAUDIO bolAUDIO bolAudio bolUS GERMANYACTIVE GERMANYus08 infous08 infocarhifi infoen Infocarhifi infocdn shopify files 1 0680 1175 3739 v 1704980208en Infoen Infomedia originalmedia originalen Infoaudio ||| WICHTIGE Technische Information / IMPORTANT technical Information US 08 ACTIVE / US 08 PASSIVE NEW GENERATION US 08 ACTIVE Produktupdate US 08 ACTIVE Der US 08 ACTIVE wurde einem Produktupdate unterzogen, so dass dieser einen zweiten US 08 PASSIVE mit ansteuern kann. uerlich gibt es zum Vorgnger ... lang:en score:17 filesize: 192.88 K page_count: 1 document date: 2020-07-30

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Doppeltest Audio System R-110.4 24V R-1250.1 D 24V Audio System R-110.4 24V R-1250.1 D 24V Sp ... Vierkanalmodell und eine Monoendstufe in 24-VoltAusfhrung, dazu ist noch der kleine Underseatwoofer **US08** frs 24-V-Netz erhlthlich. Whrend sich die gnstigen CO-Verstrker eher an die „Normalos wenden, ...

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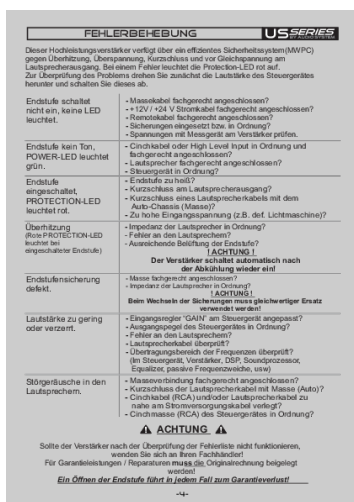
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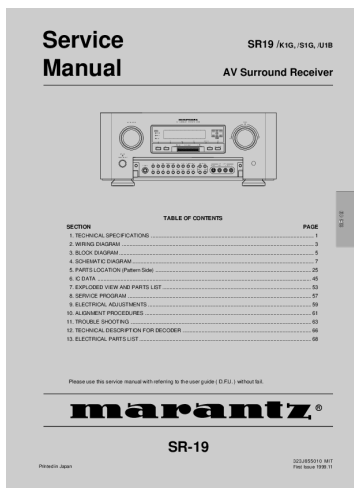
Hochleistungsverstärker verfügt über ein effizientes Sicherheitssystem MWPC gegen Überhitzung

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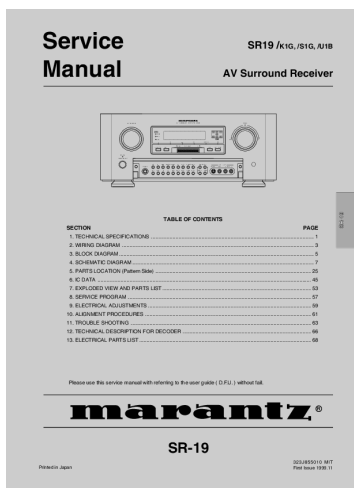
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[Marantz SR-19 AV Surround Receiver Service Manual](#)

This service manual provides detailed technical specifications, wiring diagrams, block diagrams, schematic diagrams, parts lists, and troubleshooting information for the Marantz SR-19 AV Surround Receiver.

lang:de score:11 filesize: 6.94 M page_count: 58 document date: 2012-03-05

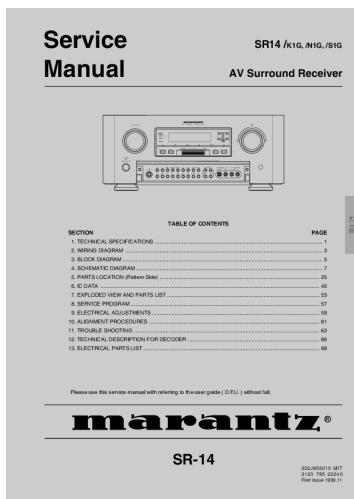


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QS14 LC78212 UQ80 US55 US54 US53 RS41 RS42 CS14 QS06 CS74 QS07
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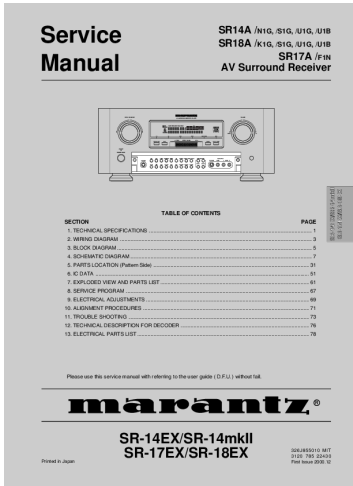


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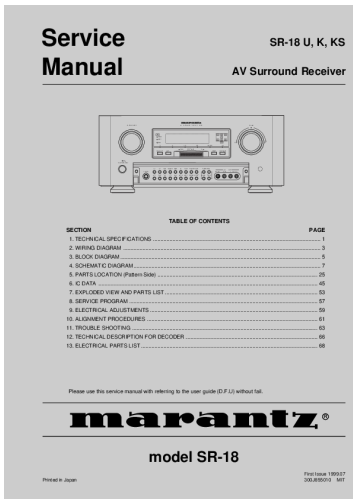


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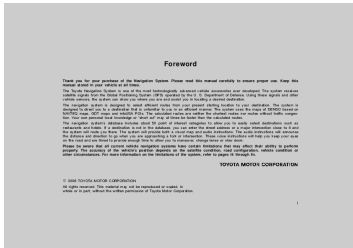


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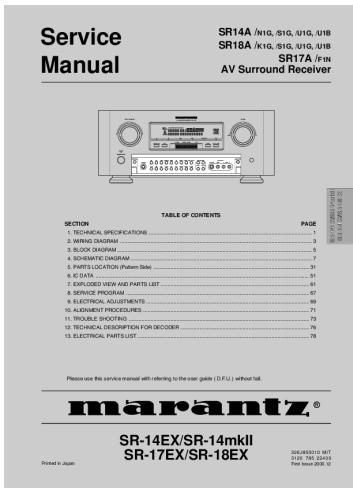


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07Avalon NAV OM41420U POD EN 00 SL 129647 Foreword Toyota Push this button to display the audio screen For details about controlling system see separate Owner s Manual assets sia toyota publications en omnav |||

Foreword Thank you for your purchase of the Navigation System. Please read this manual carefully to ... aivable areas Route guidance available for main roads only lxxi Route guidance availability US8 **US08** 2005 by NAVTEQ Route guidance available areas Route guidance available for main roads only lxxi...

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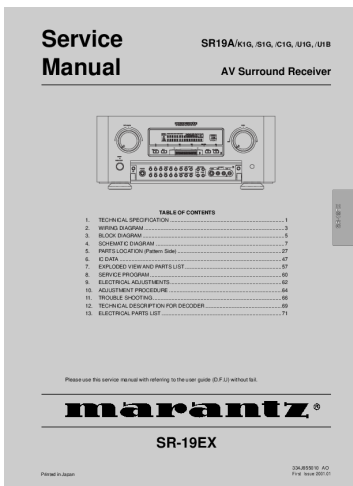


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cover p65 fi, 'é†@, 1Lä SR 19EX bulletin qualifi au s3 amazonaws Marantz SR19EX Service Manual ||| Service Manual SR19A/K1G, /S1G, /C1G, /U1G, /U1B AV Surround Receiver SR-19EX TABLE OF CONTENTS 1 ... 5 US52 UQ21 UQ20 US84 QS06 NJM4558DD US51 US50 US49 RS37 CS09 RS09 RS23 CS69 RS53 US09 **US08** QS14 LC78212 UQ80 US55 US54 US53 RS41 RS42 CS14 QS06 CS74 QS07 NJM4558DD CS52 RS14 ...

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Audiosystem US08 ACTIVE UntersitzsubwooferAudiosystem Auto Untersitz Subwoofer aktiv CarHiFi

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Einzeltest Audio System US 08 Active US 08 Active ultrakompakter Aktivsubwoofer von Audio System Premium- Mini Untersitzsubwoofer genieen unter eingefleischten HiFi-Fans den zweifelhaften Ruf einer Notlsung. Da will Audio System mit dem US 08 Active dagegenhalten. Bislang hatt sich Audio System...

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US 08 ACTIVE 24V PASSIVE Bedienungsanleitung 2020 cdr Dennie Bruksanvisning AudioSystem US08

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Hochleistungsverstärker verfügt über ein effizientes Sicherheitssystem MWPC gegen Überhitzung

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Sicherheitssystem MWPC gegen berhitzung, berspannung, Kurzschluss und vor

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LED rot auf. Zur Überprüfung des Problems drehen Sie zunächst die Lautstärke...

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[General Motors Company Form 8-K Filing - November 16, 2009](#)

This Form 8-K filing from General Motors Company, dated November 16, 2009.

presents condensed consolidated managerial financial statements, detailing the

company's financial position and operational activities following a significant

restructuring and asset acquisition in 2009. It includes statements of operations

balance sheets, cash flows, and explanatory notes.

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