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Skar Audio TX35

Skar Audio TX35 3.5" 120W 2-Way Elite Coaxial Car Speakers Instruction Manual

1. Introduction

Thank you for choosing Skar Audio TX35 3.5" 120W 2-Way Elite Coaxial Car Speakers. These speakers are engineered to deliver amazing sound quality and are a perfect upgrade for any factory car audio system. This manual provides essential information for the proper setup, operation, and maintenance of your new speakers to ensure optimal performance and longevity.

2. Key Features

- Elite TX Series 3.5" Coaxial Speaker System - Includes 2 Speakers
- Peak Power - 120 Watts (Pair) | RMS Power - 60 Watts (Pair)
- Featuring a 0.8" High Performance Silk Dome Tweeter | 4 Ohm Impedance
- Frequency Response Range: 145 Hz - 20,000 Hz
- Powerful Ferrite Magnet | Sensitivity: 84 dB
- 1" Copper Voice Coil | TPE Surround

3. What's in the Box

- Skar Audio TX35 3.5" 2-Way 120 Watt Coaxial Speakers, Pair

4. Technical Specifications

Specification	Value
Mounting Type	Car Mount
Material	Copper
Model Name	TX35
Speaker Type	Coaxial
Recommended Uses For Product	For Car Audio Systems

Compatible Devices	Car Stereo
Subwoofer Diameter	3.5 Inches
Impedance	4 Ohm
Product Dimensions	3.5"D x 3.5"W x 2"H
Speaker Size	3.5 Inches
Speaker Maximum Output Power	120 Watts
Frequency Response	145 Hz - 20,000 Hz

5. Setup & Installation

Proper installation is crucial for optimal performance. It is recommended to have these speakers installed by a professional car audio technician. Ensure your vehicle's battery is disconnected before beginning any electrical work.

5.1. Speaker Overview

Familiarize yourself with the components of your Skar Audio TX35 speakers.



Figure 1: Skar Audio TX35 speakers, front view. Shows the two 3.5-inch coaxial speakers with their grilles.



Figure 2: Skar Audio TX35 speaker, side view showing terminals. Highlights the wiring connections at the back of the speaker.

5.2. Wiring and Connection

Connect the speaker wires to the appropriate terminals on your car stereo or amplifier. Ensure correct polarity (positive to positive, negative to negative) to avoid phase issues that can degrade sound quality.

Video 1: Skar Audio TX35 Coaxial Car Speakers Overview. This video provides a detailed look at the Skar Audio TX35 speakers, including their features and design, which can be helpful for understanding the product before installation.

Video 2: Skar Audio TX65 Coaxial Speakers Unboxing and Sound Test. While featuring the TX65 model, this video demonstrates the unboxing and basic sound testing process for Skar Audio coaxial speakers, offering insights into initial setup and connection.

Video 3: SKAR TX65 Compared with 2007 Honda CRV Stock Speaker. This video provides a comparison of Skar Audio TX65 speakers with stock car speakers, offering a practical context for understanding the upgrade process and potential installation considerations.

6. Operating Instructions

Once installed, your Skar Audio TX35 speakers will operate as part of your car's audio system. Adjust audio settings on your head unit or amplifier to achieve your desired sound profile. Start with flat EQ settings and gradually adjust bass, treble, and mid-range frequencies to your preference.
Avoid excessive volume levels that cause distortion, as this can damage the speakers over time.

7. Maintenance

To ensure the longevity and performance of your Skar Audio TX35 speakers, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the speaker grilles and cones. Avoid using harsh chemicals or abrasive materials.
- **Moisture:** Keep speakers dry. These speakers are not waterproof. Avoid exposing them to excessive moisture or direct water contact.
- **Temperature:** Protect speakers from extreme temperatures.

- **Physical Damage:** Avoid physical impact or pressure on the speaker cones and tweeters.

8. Troubleshooting

If you experience issues with your Skar Audio TX35 speakers, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No Sound from Speakers	Loose wiring connections, incorrect polarity, amplifier/head unit issues, blown fuse.	Check all wiring connections for tightness and correct polarity. Verify amplifier/head unit is powered on and functioning. Inspect fuses.
Distorted Sound	Volume too high, incorrect gain settings on amplifier, damaged speaker.	Reduce volume. Adjust amplifier gain settings. If distortion persists, inspect speakers for physical damage.
Weak Bass Response	Incorrect EQ settings, phase issues, insufficient power.	Adjust bass EQ settings on head unit/amplifier. Verify correct wiring polarity. Consider adding an external amplifier for more power.

9. Warranty & Support

Skar Audio TX35 speakers come with a Limited Warranty. For specific warranty terms and conditions, please refer to the documentation included with your purchase or visit the official Skar Audio website.
For technical support, troubleshooting assistance, or warranty claims, please contact Skar Audio customer service directly. You can typically find contact information on their official website or through your purchase platform.
Consider purchasing an extended protection plan for additional coverage:

- 2-Year Protection Plan
- 3-Year Protection Plan
- Complete Protect: One plan covers all eligible past and future purchases

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Example: How do I reset this device or fix this error?

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