

Hosim 25-ZJ08

Hosim 2.4G RC Car Transmitter Assembly User Manual

Model: 25-ZJ08

INTRODUCTION

This manual provides essential information for the proper use and maintenance of your Hosim 2.4G RC Car Transmitter Assembly, model 25-ZJ08. This transmitter is designed for use with Hosim 9125, 9155, 9156, and Q903 series RC cars. Please read these instructions carefully before operating the device to ensure safe and optimal performance.

PACKAGE CONTENTS

- 1 x Hosim 2.4G Transmitter Assembly (Model 25-ZJ08)

SETUP

1. Battery Installation

The transmitter requires 3 AA batteries (not included). Follow these steps to install them:

1. Locate the battery compartment cover on the bottom of the transmitter handle.
2. Slide the cover open in the direction indicated by the arrow.
3. Insert 3 AA batteries, ensuring correct polarity (+/-) as marked inside the compartment.
4. Close the battery compartment cover securely.

2. Binding the Transmitter to the RC Car

The transmitter and receiver are typically pre-bound from the factory. If re-binding is necessary, follow these general steps:

1. Ensure both the RC car and the transmitter are powered off.
2. Turn on the RC car. The receiver's indicator light should flash, indicating it's in binding mode.
3. Press and hold the binding button (if present, often labeled 'BIND' or 'PAIR') on the transmitter while turning it on.
4. Release the binding button once the transmitter's indicator light and the receiver's indicator light become solid, indicating a successful bind.

5. Test the controls to ensure proper function before operating the vehicle.

OPERATING INSTRUCTIONS

Familiarize yourself with the transmitter's controls before operating your RC car.



Image: Front and rear views of the Hosim 2.4G RC Car Transmitter, highlighting the steering wheel, throttle trigger, and various adjustment switches.

Transmitter Controls:

- **Steering Wheel (Left/Right):** Controls the direction of the RC car. Turn the wheel left to steer left, and right to steer right.
- **Throttle Trigger (Forward/Backward/Brake):** Pull the trigger towards you for forward movement. Push the trigger away from you for braking, and push further for reverse.
- **Steering Trim:** Adjusts the neutral position of the steering. If the car pulls to one side when the steering wheel is centered, use this dial to correct it.
- **Steering Reverse Switch:** Reverses the steering direction. Use if the car steers left when you turn the wheel right,

and vice-versa.

- **Steering Dual Rate Adjustment:** Controls the maximum steering angle. Adjust to limit how sharply the car can turn, useful for different driving conditions or skill levels.
- **Speed Mode (Full speed/Half speed):** Selects between full power output for maximum speed or half power for reduced speed, ideal for beginners or indoor use.
- **Power Switch:** Turns the transmitter on or off. Always turn on the transmitter before the RC car and turn off the RC car before the transmitter.



Image: The Hosim 2.4G RC Car Transmitter displayed alongside two compatible Hosim 9125 RC cars, one red and one blue, illustrating its intended use.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the transmitter. Avoid using solvents or harsh chemicals.
- **Storage:** Store the transmitter in a cool, dry place away from direct sunlight and extreme temperatures. Remove batteries if storing for extended periods to prevent leakage.
- **Avoid Moisture:** Keep the transmitter away from water and high humidity to prevent damage to electronic components.

- **Handle with Care:** Avoid dropping or subjecting the transmitter to strong impacts, which can damage internal circuits or external casing.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Transmitter does not power on.	Dead or incorrectly installed batteries.	Replace batteries with fresh ones, ensuring correct polarity.
RC car does not respond to transmitter.	Not bound, out of range, or low battery in car/transmitter.	Re-bind the transmitter and receiver. Ensure both have sufficient battery power. Operate within specified range.
Erratic or inconsistent control.	Interference, low battery, or trim settings incorrect.	Move to an area with less interference. Check battery levels. Adjust steering trim and dual rate.
Steering is reversed.	Steering Reverse Switch is engaged.	Toggle the Steering Reverse Switch to the correct position.

SPECIFICATIONS

- **Model Number:** 25-ZJ08
- **Brand:** Hosim
- **Frequency:** 2.4 GHz
- **Compatibility:** Hosim 9125, 9155, 9156, Q903 RC Cars
- **Power Source:** 3 x AA Batteries (not included)
- **Item Weight:** 6.8 ounces (approximately 193 grams)
- **Package Dimensions:** 11.3 x 6.34 x 3.43 inches

WARRANTY INFORMATION

Specific warranty details for the Hosim 2.4G RC Car Transmitter Assembly (Model 25-ZJ08) are typically provided at the point of purchase or within the product packaging. Please retain your proof of purchase for any warranty claims. For detailed warranty terms and conditions, refer to the official Hosim website or contact the seller directly.

SUPPORT

If you encounter any issues or have questions regarding your Hosim 2.4G RC Car Transmitter Assembly that are not covered in this manual, please refer to the following resources:

- **Manufacturer's Website:** Visit the official Hosim website for FAQs, additional support documents, and contact information.
- **Seller Support:** Contact the seller through your purchase platform for assistance.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question

and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question