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› Hosim RC Car Shell Truck Body 56-SJ01 / 9156 Instruction Manual

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Hosim RC Car Shell Truck Body 56-SJ01 / 9156 Instruction Manual

Model: 56-SJ01 / 9156

For Hosim 1:12 Scale High-Speed 4WD RC Cars

INTRODUCTION

This instruction manual provides essential information for the proper installation, use, and maintenance of your Hosim RC Car Shell Truck Body, model 56-SJ01 / 9156. This product is designed specifically for Hosim 1:12 scale high-speed 4WD RC cars, including models 9155 and 9156. Please read this manual thoroughly before installation to ensure correct usage and to maximize the lifespan of your product.

PRODUCT OVERVIEW

The Hosim 56-SJ01 / 9156 RC Car Shell is a replacement truck body designed to fit specific Hosim 1:12 scale remote control vehicles. It features a durable construction and a distinctive green and black graphic design. This shell is an original accessory, ensuring compatibility and quality.



Figure 1: Front-side view of the Hosim 56-SJ01 RC Car Shell, showcasing its green and black design.



Figure 2: Top view of the Hosim 56-SJ01 RC Car Shell, highlighting the overall shape and graphic layout.



Figure 3: Side view of the Hosim 56-SJ01 RC Car Shell, showing the profile and window details.

SETUP AND INSTALLATION

This section details the steps required to install the new RC car shell onto your compatible Hosim 1:12 scale vehicle.

1. **Preparation:** Ensure your RC car is powered off and the battery is disconnected. Place the vehicle on a clean, flat surface.
2. **Remove Old Shell:** Carefully remove the body clips securing the existing RC car shell to the chassis. Store these clips in a safe place as they will be reused. Lift the old shell off the chassis.
3. **Inspect Chassis:** Check the chassis for any debris or damage. Clean as necessary.
4. **Position New Shell:** Align the new Hosim 56-SJ01 / 9156 shell over the chassis, ensuring the body posts pass through the designated holes in the shell. The shell should sit flush on the chassis mounts.
5. **Secure Shell:** Reinsert the body clips into the body posts to firmly secure the new shell to the chassis. Ensure all clips are properly seated to prevent the shell from detaching during operation.
6. **Final Check:** Gently shake the RC car to confirm the shell is securely attached and does not wobble.

Note: This shell is specifically designed for Hosim 1:12 RC cars models 9155 and 9156. Attempting to install it on incompatible models may result in an improper fit or damage.

OPERATING CONSIDERATIONS

Once the new shell is installed, your RC car is ready for operation. The shell primarily serves as a protective and aesthetic component. Consider the following during operation:

- **Impact Protection:** The shell provides a degree of protection to the internal components of your RC car from minor impacts and debris. However, it is not indestructible.
- **Aerodynamics:** The design of the shell may influence the aerodynamic performance of your RC car, particularly at high speeds.
- **Visibility:** The vibrant green and black design enhances visibility during operation, especially in outdoor environments.

MAINTENANCE

Regular maintenance of your RC car shell will help preserve its appearance and structural integrity.

- **Cleaning:** After use, especially in dusty or muddy conditions, clean the shell with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners, as these can damage the paint and material.
- **Inspection:** Periodically inspect the shell for cracks, tears, or damage to the mounting holes. Minor cracks can sometimes be repaired with appropriate RC body repair tape or adhesive.
- **Storage:** When not in use, store the RC car in a clean, dry place away from direct sunlight and extreme temperatures to prevent material degradation.
- **Body Clips:** Ensure body clips are not lost. Replacement clips are readily available if needed.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Shell does not fit properly.	Incorrect model compatibility; body posts misaligned.	Verify your RC car model is a Hosim 9155 or 9156. Realign the shell carefully with the body posts.
Shell detaches during operation.	Body clips not fully secured or missing; damaged body posts.	Ensure all body clips are firmly in place. Replace any damaged body clips or body posts.
Cracks or damage appear on the shell.	High-impact collisions; material fatigue.	Reduce aggressive driving. Consider using RC body repair tape for minor cracks. For significant damage, replacement may be necessary.

SPECIFICATIONS

- **Model Number:** 56-SJ01
- **Compatibility:** Hosim 1:12 Scale High-Speed 4WD RC Cars (Models 9155, 9156)
- **Scale:** 1/12
- **Color:** Green (as depicted)
- **Material:** Durable plastic composite
- **Item Weight:** 1.76 ounces (approximately 50 grams)
- **Package Dimensions:** 11.75 x 5 x 3.25 inches
- **Manufacturer:** Hosim

WARRANTY AND SUPPORT

This product is manufactured by Hosim. For specific warranty information or technical support, please refer to the documentation provided with your original Hosim RC car or visit the official Hosim website. Keep your purchase receipt as proof of purchase.

For further assistance, you may contact Hosim customer service through their official channels. Details can typically be found on the manufacturer's website or within the packaging of your RC vehicle.

Manufacturer: Hosim

Website: [Visit the Hosim Store on Amazon](#)