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› RASTAR McLaren Senna 1:24 Remote Control Car User Manual

RASTAR 96700

RASTAR McLaren Senna 1:24 Remote Control Car User Manual

Model: 96700

1. INTRODUCTION

Thank you for purchasing the RASTAR McLaren Senna 1:24 Remote Control Car. This manual provides essential information for the safe operation, setup, and maintenance of your RC car. Please read it thoroughly before use to ensure proper function and longevity of the product.

This officially licensed 1:24 scale replica of the McLaren Senna features a highly-detailed interior and exterior, including a metallic paint finish and authentic body styling. It is designed for users aged 8 years and up.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1 x RASTAR McLaren Senna Remote Control Car (Model 96700)
- 1 x Dual-grip Remote Controller
- 1 x User Guide (this manual)



Image 1: RASTAR McLaren Senna RC Car, remote controller, and product packaging.

3. SETUP: BATTERY INSTALLATION

Batteries are not included. Please ensure you have the correct batteries before proceeding.

3.1. Remote Control Battery Installation

1. Locate the battery compartment on the back of the remote controller.
2. Use a screwdriver to open the battery compartment cover.
3. Insert **2 x AA batteries**, ensuring correct polarity (+/-).
4. Replace the battery compartment cover and secure it with the screw.

3.2. Car Battery Installation

1. Turn the RC car upside down.
2. Locate the battery compartment on the underside of the car.
3. Use a screwdriver to open the battery compartment cover.
4. Insert **3 x AA batteries**, ensuring correct polarity (+/-).

5. Replace the battery compartment cover and secure it with the screw.

BATTERIES POWERED

- Full Functions – Forward, Reverse, Left, Right
- Remote range up to 80 feet
- Single-frequency 2.4GHz
- 3AA for car, 2AA for remote
- Batteries NOT included



Image 2: Illustration of battery requirements for the RC car (3x AA) and remote controller (2x AA).

4. OPERATING INSTRUCTIONS

Once batteries are installed in both the car and the remote controller, you are ready to operate your RASTAR McLaren Senna RC Car.

4.1. Powering On

- Ensure the power switch on the RC car (usually on the underside) is in the "ON" position.
- The remote controller typically powers on automatically when buttons are pressed or may have a small power switch.

4.2. Controls

The dual-grip remote controller provides full function control:

- **Forward:** Press the forward button/lever.
- **Reverse:** Press the reverse button/lever.
- **Turn Left:** Press the left turn button/lever.
- **Turn Right:** Press the right turn button/lever.

The car operates on a single 2.4GHz frequency, allowing multiple RASTAR RC cars to be used simultaneously without interference. The remote range is up to 80 feet, and the car can reach speeds of up to 4 mph.

BATTERIES POWERED

- Full Functions – Forward, Reverse, Left, Right

- Remote range up to 80 feet
- Single-frequency 2.4GHz
- 3AA for car, 2AA for remote
- Batteries NOT included



Image 3: Illustration of the remote controller and car, indicating basic movement directions.

5. FINE ADJUSTMENT OF DIRECTION

If the RC car does not drive in a straight line, you can adjust the front wheel alignment using the fine-tuning device located on the bottom of the vehicle.

1. Turn the RC car upside down to access its underside.
2. Locate the steering trim dial or lever near the front wheels.

3. Adjust the trim slightly to the left or right until the car drives straight when no steering input is given from the remote.



Image 4: Close-up of the underside of the RC car, highlighting the front wheel direction fine-tuning device.

6. MAINTENANCE

- **Cleaning:** Wipe the car and remote with a soft, dry cloth. Do not use water or chemical cleaners.
- **Storage:** When not in use for extended periods, remove all batteries from both the car and the remote controller to prevent leakage. Store in a cool, dry place away from direct sunlight.
- **Battery Care:** Always use fresh batteries. Do not mix old and new batteries, or different types of batteries.
- **Damage Prevention:** Avoid crashing the car into hard surfaces or dropping it from heights to prevent damage to its ABS plastic body and internal components.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Car does not move or respond to remote.	◦ Batteries are dead or incorrectly installed. ◦ Car or remote power switch is off. ◦ Remote is out of range.	◦ Replace batteries in both car and remote, ensuring correct polarity. ◦ Turn on both the car and remote. ◦ Move closer to the car (within 80 feet).
Car does not drive straight.	Front wheel alignment needs adjustment.	Adjust the fine-tuning device on the underside of the car (refer to Section 5).
Poor control or intermittent response.	◦ Low batteries. ◦ Interference from other 2.4GHz devices.	◦ Replace batteries. ◦ Move to an area with less electronic interference.

8. SPECIFICATIONS

- **Model:** 96700
- **Scale:** 1:24
- **Product Dimensions:** 19.5 x 8.5 x 4.4 cm (7.68 x 3.35 x 1.73 inches)
- **Item Weight:** 14.4 ounces
- **Material:** ABS Plastic
- **Control Frequency:** 2.4GHz (Single frequency)
- **Remote Range:** Up to 80 feet
- **Speed:** Up to 4 mph
- **Car Batteries:** 3 x AA (not included)
- **Remote Batteries:** 2 x AA (not included)
- **Recommended Age:** 8 years and up



Image 5: Front view of the RASTAR McLaren Senna RC Car, showcasing its detailed design.

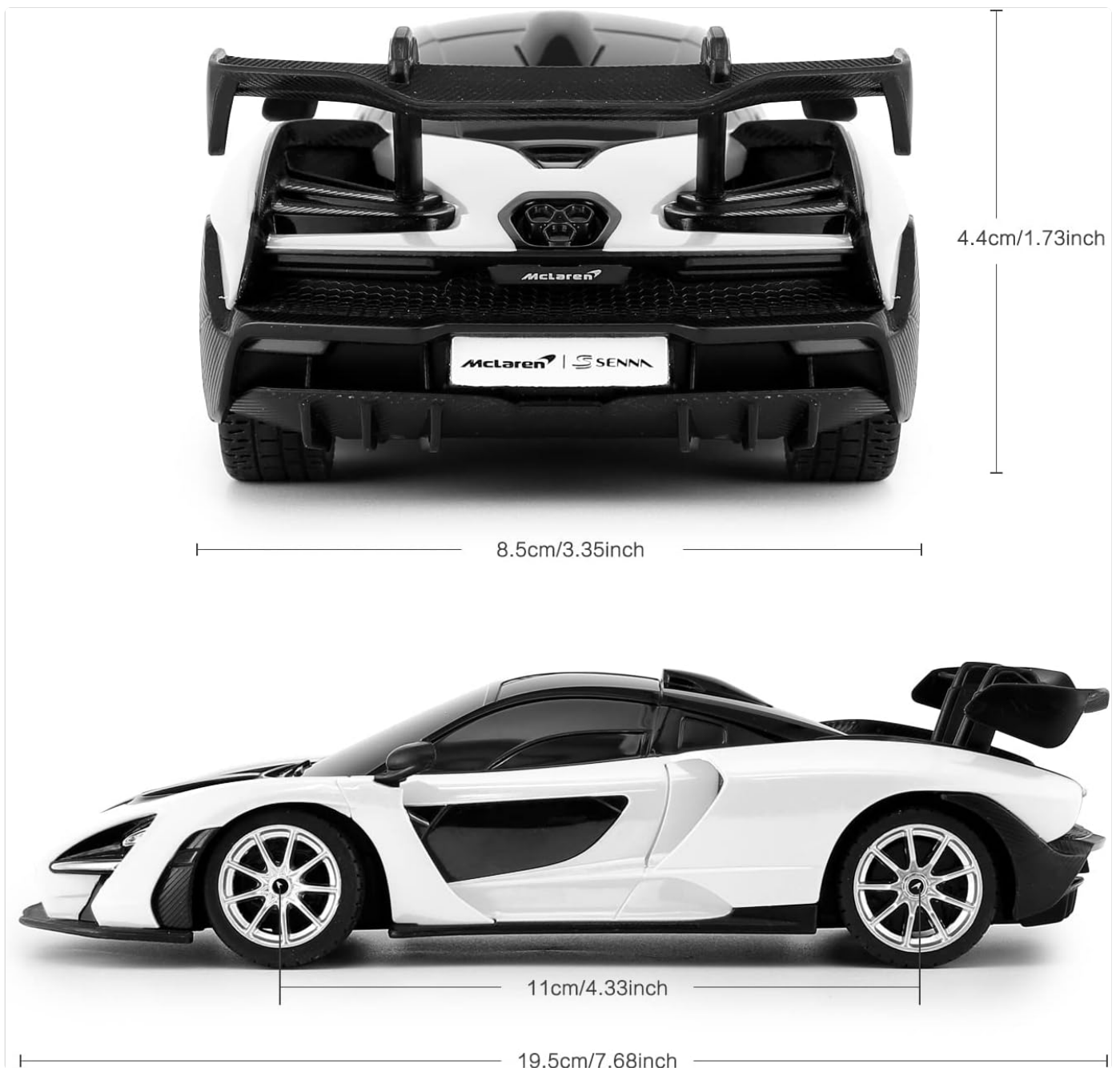


Image 6: Rear and side views of the RASTAR McLaren Senna RC Car, illustrating its physical dimensions.

FINE ADJUSTMENT OF DIRECTION

THE FRONT WHEEL DIRECTION FINE-TUNING DEVICE IS INSTALLED ON THE BOTTOM OF THE VEHICLE.
THIS DEVICE CAN BE USED TO ADJUST WHEN THE CAR CANNOT DRIVE IN A STRAIGHT LINE.



Image 7: Detailed view of the RASTAR McLaren Senna RC Car, highlighting features such as front shock absorption, differential mechanism, and metallic paint finish.

9. SAFETY INFORMATION

- This product is not suitable for children under 3 years due to small parts.
- Adult supervision is recommended for children operating the RC car.
- Do not operate the RC car near people, pets, or fragile objects.
- Avoid operating in wet conditions or on public roads.
- Always remove batteries when the product is not in use.
- Dispose of used batteries responsibly according to local regulations.

10. WARRANTY AND SUPPORT

RASTAR offers a commitment to customer satisfaction. For any issues, free replacements, accessories, or after-sale service, please contact RASTAR Official customer support. Refer to the contact information provided on the product packaging or the official RASTAR website for assistance.

This product is designed for durability with non-toxic ABS plastic and scratch resistance. Round edges are incorporated to protect children during play.

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