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› RASTAR 1:14 Land Rover Range Rover Evoque RC Toy Car Instruction Manual

## RASTAR 47900

# RASTAR 1:14 Land Rover Range Rover Evoque RC Toy Car Instruction Manual

Model: 47900

## INTRODUCTION

This manual provides essential instructions for the setup, operation, maintenance, and troubleshooting of your RASTAR 1:14 Land Rover Range Rover Evoque RC Toy Car. Please read this manual thoroughly before operating the vehicle to ensure proper function and safety.

## PACKAGE CONTENTS

- RASTAR 1:14 Land Rover Range Rover Evoque RC Car
- Full Function Remote Control with Telescoping Antenna



Image: The RASTAR 1:14 Land Rover Range Rover Evoque RC Car shown alongside its remote control unit.

## SETUP

### 1. Battery Installation

Ensure the RC car and remote control are switched off before installing batteries.

- **RC Car:** Locate the battery compartment on the underside of the car. Open the cover and insert 5 new AA batteries, observing the correct polarity (+/-). Close the cover securely.
- **Remote Control:** Locate the battery compartment on the back of the remote control. Open the cover and insert 1 new 9V battery, observing the correct polarity (+/-). Close the cover securely.

**Warning: Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.**

## 2. Initial Connection

1. Extend the telescoping antenna on the remote control.
2. Switch on the RC car using the power switch located on its underside.
3. Switch on the remote control. The car and remote should automatically connect. If the car does not respond, turn both off and repeat the steps.

## OPERATING INSTRUCTIONS

Your RASTAR Land Rover Range Rover Evoque RC car is designed for full-function control, allowing for precise movements.

- **Forward/Backward:** Use the forward/backward controls on the remote to move the car.
- **Turn Left/Right:** Use the left/right controls on the remote to steer the car.
- **LED Lights:** The car features working head and tail lights that illuminate during operation.
- **Adjustable Front Wheel Alignment:** If the car does not drive straight, use the alignment adjuster on the underside of the car to fine-tune the steering.



Image: Front-side view of the RASTAR 1:14 Land Rover Range Rover Evoque RC Car, highlighting its authentic styling.

## MAINTENANCE

- **Cleaning:** Wipe the car and remote control with a soft, dry cloth. Do not use water or chemical cleaners, as this may damage electronic components.
- **Battery Care:** Remove batteries from both the car and remote control if they will not be used for an extended period.

to prevent leakage and damage.

- **Storage:** Store the RC car and remote control in a cool, dry place, away from direct sunlight and extreme temperatures.

## TROUBLESHOOTING

| Problem                                 | Possible Cause                                                                                                                                                  | Solution                                                                                                                                                                                                                     |
|-----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Car does not move or respond to remote. | Batteries are low or incorrectly installed.<br>Car or remote is switched off.<br>Remote control antenna is not extended.<br>Interference from other RC devices. | Replace batteries in both car and remote, ensuring correct polarity.<br>Ensure both car and remote are switched ON.<br>Extend the remote control antenna fully.<br>Move to an area with less interference or try re-pairing. |
| Poor control range.                     | Low batteries in remote or car.<br>Remote antenna not fully extended.<br>Environmental interference.                                                            | Replace batteries.<br>Ensure antenna is fully extended.<br>Operate in an open area away from large metal objects or other electronic devices.                                                                                |
| Car pulls to one side.                  | Front wheel alignment needs adjustment.                                                                                                                         | Use the adjustable front wheel alignment knob on the underside of the car to correct the steering.                                                                                                                           |

## SPECIFICATIONS

- **Model Number:** 47900
- **Scale:** 1:14
- **Dimensions (Approximate):** Length: 12 inches, Width: 6 inches, Height: 4.5 inches
- **Weight (Item):** 2.9 pounds
- **Car Battery Requirement:** 5 x AA batteries (not included)
- **Remote Control Battery Requirement:** 1 x 9V battery (not included)
- **Manufacturer:** RASTAR
- **Features:** Full Function Control, Independent Spring Suspension, Working LED Head/Tail Lights, Authentic Car Styling, Adjustable Front Wheel Alignment.

## SAFETY INFORMATION

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

## WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official RASTAR website. Keep your purchase receipt as proof of purchase.

For additional product information, you may visit the [Besmon Store on Amazon](#).

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