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› RASTAR 1:24 Bugatti Veyron 16.4 Grand Sport Vitesse RC Car Instruction Manual

RASTAR 47000

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Model: 47000

INTRODUCTION

Thank you for purchasing the RASTAR 1:24 Bugatti Veyron 16.4 Grand Sport Vitesse RC Car. This remote control model is an officially licensed replica designed for enthusiasts and provides an engaging driving experience. This manual will guide you through the setup, operation, and maintenance of your new RC car to ensure optimal performance and enjoyment.



Image: The RASTAR 1:24 Bugatti Veyron 16.4 Grand Sport Vitesse RC Car, showcasing its sleek design and black and orange color scheme.

Safety Information

Please read and understand all safety instructions before operating the RC car. Failure to do so may result in injury or damage to the product.

- This product is intended for external use only. Do not ingest any parts or components.
- Keep small parts and batteries out of reach of young children to prevent choking hazards.
- Do not operate the RC car near water, heat sources, or in wet conditions.
- Ensure proper battery installation and polarity to avoid damage or overheating.
- Adult supervision is recommended for children operating this product.

PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x RASTAR 1:24 Bugatti Veyron 16.4 Grand Sport Vitesse RC Car
- 1 x Remote Controller
- 1 x User Manual (this document)



Image: The RASTAR Bugatti Veyron RC car and its remote controller, as typically found within the product packaging.

SETUP

1. Battery Installation for the RC Car

1. Locate the battery compartment on the underside of the RC car.
2. Use a screwdriver to open the battery compartment cover.
3. Insert 3 x AA 1.5V alkaline batteries (not included), ensuring correct polarity (+/-).
4. Replace the battery compartment cover and secure it with the screw.

2. Battery Installation for the Remote Controller

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 1.5V alkaline batteries (not included), ensuring correct polarity (+/-).
4. Replace the battery compartment cover and secure it with the screw.



Image: The remote control unit, indicating the 'Forward/Back' and 'Left/Right' control sticks, and its dimensions.

3. Pairing the RC Car and Remote (2.4GHz)

The 2.4GHz frequency allows multiple RC cars to operate simultaneously without interference. Typically, the car and remote will pair automatically upon power-up. If pairing issues occur:

- Ensure both the RC car and remote controller have fresh batteries and are turned ON.
- Place the RC car on a flat surface.
- Turn on the remote controller. The indicator light on the remote should blink and then become solid once paired.
- If pairing fails, turn both devices OFF, then ON again, ensuring the remote is turned on first.

OPERATING INSTRUCTIONS

Once the batteries are installed and the car is paired with the remote, you are ready to operate your RC car.

- **Forward/Reverse:** Use the left control stick on the remote to move the car forward or backward.
- **Turn Left/Right:** Use the right control stick on the remote to steer the car left or right.
- **Stop:** Release the control sticks to bring the car to a stop.

The RC car performs best on flat, smooth surfaces. It can be used both indoors and outdoors. The radio remote control has a range of up to 82 feet (18-25 meters) and can reach speeds of approximately 4 mph (7 km/h).



Image: Front and side views of the RASTAR Bugatti Veyron RC car with measurements indicating its approximate dimensions.

MAINTENANCE

Proper maintenance will extend the life and performance of your RC car.

- **Cleaning:** Wipe the car and remote with a soft, dry cloth after each use. Do not use water or chemical cleaners.
- **Storage:** Store the RC car and remote in a cool, dry place away from direct sunlight and moisture. Remove batteries from both the car and remote if not in use for an extended period to prevent leakage.
- **Battery Care:** Always use fresh, high-quality alkaline batteries. Do not mix old and new batteries or different types of batteries.
- **Inspection:** Periodically check for loose screws, damaged wires, or worn parts. Replace any damaged components as necessary.

TROUBLESHOOTING

If you encounter issues with your RC car, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Car does not move or respond.	Low or dead batteries in car or remote; incorrect battery polarity; car/remote not paired.	Replace batteries in both car and remote. Check battery polarity. Re-pair the car and remote (see Setup section).
Short control range or intermittent control.	Low batteries; interference from other 2.4GHz devices; obstacles blocking signal.	Replace batteries. Move to an area with less electronic interference. Ensure a clear line of sight between remote and car.
Car moves slowly or lacks power.	Low batteries in the car.	Replace the car batteries with fresh ones.
Car pulls to one side.	Wheel alignment issue.	Check for a steering trim adjustment on the underside of the car or on the remote (if available). Adjust as needed.

SPECIFICATIONS

- **Brand:** RASTAR
- **Model Name:** Bugatti Veyron 16.4 Grand Sport Vitesse
- **Model Number:** 47000
- **Scale:** 1:24
- **Dimensions:** 7.3 x 3.6 x 2 inches (18.5 x 9.1 x 5.1 cm)
- **Weight:** 390 g
- **Material:** Plastic
- **Power Source:** Battery Powered
- **Car Batteries:** 3 x AA 1.5V (not included)
- **Remote Batteries:** 2 x AA 1.5V (not included)
- **Operation Mode:** Electric
- **Control Frequency:** 2.4GHz
- **Control Range:** Up to 82 feet / 18-25 meters
- **Speed:** Approximately 4 mph / 7 km/h
- **Recommended Age:** 6-12 years

WARRANTY AND SUPPORT

RASTAR products are manufactured to high-quality standards. For any questions, technical support, or warranty inquiries, please contact RASTAR customer service through their official website or the retailer where the product was purchased. Please retain your proof of purchase for warranty claims.

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