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› RASTAR RC Car 1/24 BMW XM Label Red Remote Control Car Instruction Manual

RASTAR 10240

RASTAR RC Car 1/24 BMW XM Label Red Remote Control Car Instruction Manual

Model: 10240

INTRODUCTION

This manual provides essential instructions for the setup, operation, and maintenance of your RASTAR 1/24 scale BMW XM Label Red remote control car. Please read this manual thoroughly before use to ensure proper function and longevity of the product. This product is an officially licensed BMW replica, designed for remote control operation.



BMW Official
Licensed Product



Image: A father and son are seated on a wooden floor, with the RASTAR BMW XM Label Red remote control car positioned in front of them. The child holds the remote control.

SETUP

Battery Installation

The RASTAR RC car and its remote control require AA batteries, which are not included in the package. Ensure you have fresh batteries for optimal performance.

- **For the RC Car:** Locate the battery compartment on the underside of the car. Open the cover and insert 3 x AA batteries, observing the correct polarity (+/-). Securely close the battery compartment cover.
- **For the Remote Control:** Locate the battery compartment on the back of the remote control. Open the cover and insert 2 x AA batteries, observing the correct polarity (+/-). Securely close the battery compartment cover.

Always use new batteries of the same type. Do not mix old and new batteries, or different types of batteries.



BATTERIES POWERED

- Full Functions – Forward, Reverse, Left, Right
 - Remote range up to 80 feet
 - Speed 4mph
 - Single-frequency 2.4GHz
 - 3AA for the car, 2AA for the remote
- (AA batteries NOT included in the box)



Image: An overhead view of the RC car with arrows indicating movement directions (forward, reverse, turn left, turn right). Text describes battery requirements (3 AA for car, 2 AA for remote) and remote control functions.

OPERATING INSTRUCTIONS

Pairing the Remote Control

The car and remote control operate on a single 2.4GHz frequency. They should automatically pair upon turning both devices on. If the car does not respond, turn both off and then on again.

Driving the RC Car

Use the dual-grip remote controller to maneuver the vehicle. The remote provides full functions for control:

- **Forward:** Push the left joystick forward.

- **Reverse:** Pull the left joystick backward.
- **Turn Left:** Push the right joystick left.
- **Turn Right:** Push the right joystick right.
- **Stop:** Release the joysticks to their neutral position.

The car can reach a speed of approximately 4 mph (7 km/h) and has a remote range of up to 80 feet. The 2.4GHz frequency allows multiple RASTAR RC cars to be operated simultaneously without interference.



Image: The RASTAR BMW XM Label Red RC car is shown with a remote control in the foreground. Icons above the car indicate its features: 1/24 scale, licensed by BMW, 7 km/h speed, 2.4G remote controlled, and 80 feet range.

MAINTENANCE

Cleaning

To clean the RC car, gently wipe its surface with a soft, dry cloth. Avoid using water or chemical cleaners, as these can

damage the electronic components and paint finish. Ensure no dust or debris accumulates in the wheels or chassis.

Storage

When not in use for extended periods, remove all batteries from both the car and the remote control to prevent leakage and corrosion. Store the car in a cool, dry place away from direct sunlight and extreme temperatures.

Direction Adjustment

If the car does not drive straight, locate the direction adjustment switch on the underside of the chassis. Adjust it slightly until the car maintains a straight path.



Image: Four close-up images show internal and external details of the RC car. These include a magnetic motor, white ABS plastic pellets, a direction adjustment mechanism, and a shock absorber spring.

TROUBLESHOOTING

- **Car not responding:**

- Check if the car and remote control are both switched ON.
 - Ensure batteries are correctly installed with proper polarity.
 - Replace old or depleted batteries with new ones.
 - Move closer to the car to ensure it is within the 80-foot remote range.
- **Car drives slowly or erratically:**
 - Batteries may be low. Replace all batteries in both the car and remote.
 - Ensure the car is being operated on a smooth, flat surface. Performance may vary on rough terrain.
- **Car does not drive straight:**
 - Adjust the direction adjustment switch located on the underside of the car until it tracks straight.

SPECIFICATIONS

Feature	Detail
Model Name	BMW XM Label Red
Model Number	10240
Scale	1:24
Car Dimensions	20.8 x 9.2 x 7.2 cm (8.2 x 3.6 x 2.8 inches)
Material	ABS Plastic
Color	Matt Black with Toronto Red accents
Speed	Up to 4 mph (7 km/h)
Remote Range	Up to 80 feet
Frequency	2.4GHz (single frequency)
Car Battery Requirement	3 x AA batteries (not included)
Remote Battery Requirement	2 x AA batteries (not included)
Features	Front wheel alignment, 4-wheel independent suspension, differential mechanism, grip soft tires



Image: A technical drawing of the RASTAR BMW XM Label Red RC car from front, side, and isometric views, with detailed measurements in millimeters and inches for its length, width, and height.

WARRANTY AND SUPPORT

Warranty Information

This RASTAR product is factory assembled and ready to run. For any concerns regarding product quality or performance, please refer to the official RASTAR customer service for support. Choosing Rastar Official ensures better after-sale service and guarantee.

Customer Support

For further assistance, troubleshooting, or inquiries, please contact RASTAR customer support. You can find more information and contact details by visiting the [RASTAR Official Store on Amazon](#).

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.

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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

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