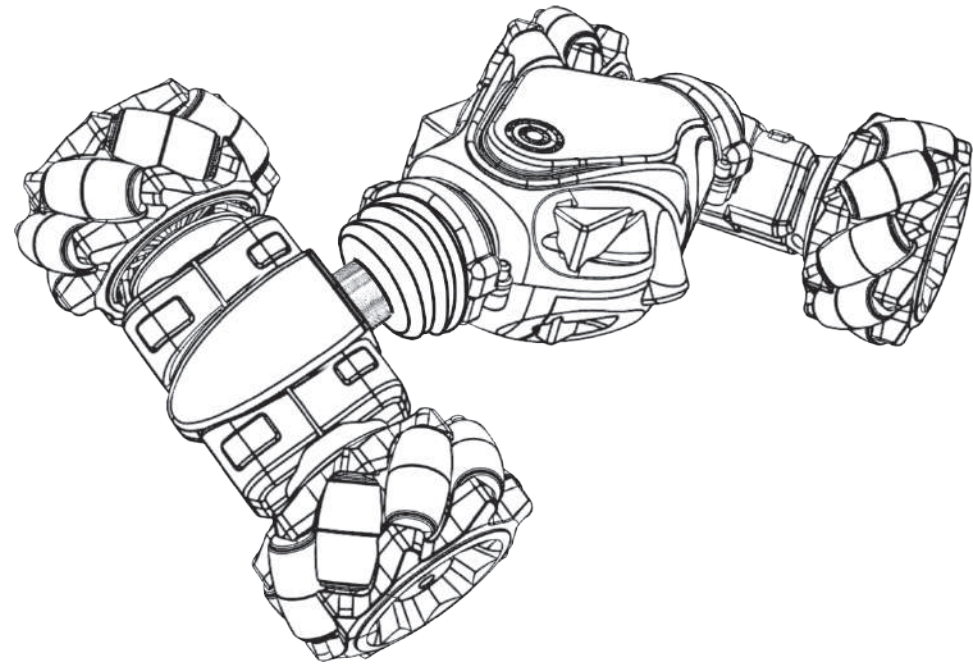


USER MANUAL



Wheel Hub Seven-Color Gradient Breathing Light, 2.4G Wireless Radio Remote Control, 360° Rotation, Dual-sided Driving, Lateral Transverse Movement, and Dual-Mode Twist Transformation, Automatic Demonstration

Thank you for using our company's toy products. To help you better understand the product, please read the following instructions carefully before use, which will bring you a different operating experience.

Note: The remote-controlled car products in this manual are for reference only. Please refer to the actual product for the appearance!

- Electrical Control Products
The product should be assembled/charged by adults before being played with by children.
Please use the product under adult supervision.
- Warning: Do not disassemble or modify this product without authorization. Any modification may cause the product to fail to function properly.
This manual is suitable for the introduction of a series of our company's products. The configuration of each product is different. For specific configurations, please refer to the packaging box.

- The product body uses 1 rechargeable battery, and the voltage is specified in the battery diagram in the battery compartment; the remote control uses 2 non-rechargeable 1.5V AA batteries.
- Batteries should be removed and installed correctly according to the polarity and voltage indicated in the toy's battery compartment.
- Non-rechargeable batteries must not be charged.
- Rechargeable batteries should be charged under adult supervision.
- Rechargeable batteries should be removed from the toy before charging.
- Different types of batteries or a mix of new and old batteries are not allowed.
- Only batteries identical or equivalent to the recommended ones may be used.
- Exhausted batteries should be removed from the toy; if not used for a long time, please remove the batteries from the toy.
- Power terminals must not be short-circuited.
- Use a screwdriver to unscrew the screws on the battery compartment cover, install the batteries according to the correct positive and negative polarity, and use a screwdriver to unscrew the screws on the battery compartment cover to remove the batteries.
- Maintenance and Care: This product is composed of plastic, metal parts, and electronic components. Do not immerse it in water or place/use it in a humid environment for a long time. Regularly check whether the wires, plugs, casing, and other components are damaged or missing. If damage or loss is found, stop using the product until it is repaired.

Product Configuration (This product is divided into three different configurations in total)

Configuration 1 (Wire remote control + weak)

Configuration 2 (Wire + single remote control)

Configuration 3 (With a single weak)

How to Install Batteries

Remote Control Car

How to Charge

2.4G Automatic Frequency Pairing Instructions

Introduction to Remote Control Car Play Methods

Basic Control

Left-Right Horizontal Shift Stunt

360° Rotation Stunt

Multiple Play Modes Await Your Exploration

Gesture Control Mode 1

Gesture Control Mode 2

Watch Remote Control Operation Diagram

Translation Mode

Rotation Mode

Safety Usage Tips

Operation Tips

General Fault Handling

Fault Symptoms	Causes	Solutions
Vehicle Fails to Move	1. The remote control is not connected, or the remote-controlled car's switch is not turned on. 2. The remote control or remote-controlled car does not have batteries installed correctly. 3. The non-rechargeable battery pack has insufficient power.	1. Turn on the remote-controlled car's switch and reconnect the remote control. 2. Install batteries correctly in the remote control or remote-controlled car. 3. Charge the rechargeable battery pack.
Vehicle Uncontrollable or Short Remote Control Range	1. The remote control batteries or rechargeable battery pack have insufficient power. 2. There may be interference sources near the venue.	1. Replace the remote control batteries with new ones, or charge the rechargeable battery pack. 2. Change the venue.
Abnormality Protection	When the remote-controlled car's functions are hindered by external forces and cannot complete full movements, or when the circuit or battery is short-circuited.	Turn on the power switch again for the power-off protection of the remote-controlled car.

Important Notice

When removing the battery, press firmly on the raised part of the power interface and pull it out gently, as shown in the left diagram. Do not use brute force to remove it, as this may damage the power interface!

Important Notes

To Consumers

Maintenance Instructions

Friendly Reminder

When the car is moving, do not touch the wheels of the remote-controlled car with your hands to avoid injury.

Do not play by the roadside or in dangerous places to prevent accidents.

Do not play with the remote-controlled car in sewage pits.

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.