

Thank you for using our company's toy products. In order to give you a better understanding of this product, please read the following instructions carefully before use, as they will provide you with a unique operating experience.

Pay attention to

This product is suitable for children aged 3 and above. After assembly/charging by adults, children can play with it. Please use this product under adult supervision.

Warning: Do not disassemble or modify this product without authorization. Any modifications may cause the product to malfunction.

Special warning:

Causing the battery to be charged using a charging plug with an output voltage of 5V. Do not use a fast charging plug or fast charging cable to avoid dangerous situations such as excessive current output and overheating during charging, which may cause product damage.

production configuration

Remote control car Remote control USB charging cable

Watch remote control (remote control has 2 optional) to buy additional.

A gravitiy-sensing watch
(Built in 3.7V lithium battery) USB charging cable A gravitiy-sensing watch
(3V CR2032 button battery Figure) 3V CR2032 button battery

Body Charge/switch position

Body charging position

Note: The Red Light is on when charging, and the light is off when charging.

ON/OFF

1. First turn on the body power switch, body lights flashing, then turn on the remote control power switch, begin to frequency, frequency success, body lights long bright.
2. On the frequency is not successful, the remote control power lights and body lights have been flashing, connection is not successful, please repeat the above operation.
3. No operation after the frequency, 1 minute after the remote control car and remote control into hibernation mode, need to re-connect to the frequency.
4. Handle remote control and watch remote control can not be operated at the same time, such as to change another handle remote control or watch remote control must be turned off the remote control and car power,

[illegible]

Battery installation: Open the remote control battery cover, 2X1.5 V "AA" non-rechargeable batteries installed in the correct polar direction, and cover the battery cover.

[illegible]

Mode 1:

1 Palm down, car forward. Light 2 on	2 Palms up, car back. Light 3 on
3 Left Palm, turn left. Light 4 on	4 Palm right, turn right. Light 5

Mode 2:

1 Palm down, car forward. Light 2 on	2 Palms up, car back. Light 3 on
3 Left Palm, left cross. Light 4 on	4 Palm right, car right cross. Light 5

1. The body battery is a new rechargeable lithium ion battery and must be fully charged and used regularly. 2. If the battery does not brighten, the voltage of 5V. 3. Rechargeable batteries can only be charged under normal conditions. 4. Using charging port will be red light when charging, while the green light is not bright, indicating that it is fully charged, charging time of 3 to 4 hours. 5. Check the main circuit board components, such as to wire, pins, enclosures and other components. If found damaged stop working until repair is complete, can continue to run.	1. The battery should be removed and put into the corner of the remote control, according to the logo. 2. Only use the same or the same battery as recommended. 3. Do not mix old and new batteries of different types or brands. 4. Remove the drained battery from the remote control to prevent the battery leakage damage to the remote control.	
General trouble shooting		
Failure symptoms	Cause of failure	Method
No traffic The vehicle is not controlled remotely successfully	1. The remote control is not connected or the remote control is not fully charged. 2. The remote control or remote control car is not properly matched. 3. The rechargeable battery pack is low in power.	1. Switch on the remote control car and reconnect the remote control car. 2. Put the battery into the remote control or remote control car. 3. Charge the rechargeable battery pack. 4. Replace the batteries in the remote control with new batteries or charge the rechargeable battery. 5. Change of wires.
Exception protection	When the remote control vehicle function is hindered by external factors, such as lightning, strong electromagnetic interference, or occurs when the battery short circuit,	Re-open the power switch remote control car or power protection.

Battery Chargers that use the toy must be checked regularly to prevent damage to wires and other components.

If it is damaged, it must be repaired before it can be used.

Maintenance

1. Can not be close to the source of fire, avoid direct sunlight, high temperature and humidity or long-term placed in the car, can avoid circuit short-circuit, fire.
2. Remove the battery from the remote control when not playing. And the remote control car, remote control back into the box packaging, can avoid in transport or storage damage or deformation.
3. Remote control car should be gently wiped with a damp cloth.

Warning Sign

Please do not touch the wheel of the remote control car when the car is moving to avoid injury.

When the car is running, do not touch the four wheels of the car with your hands, lest damage to the remote control car.

Please do not play in the roadside or dangerous places to prevent accidents.

Do not play with your car in puddles, mud or sand.

FCC Warning

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.

Any 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.