

OPERATION MANUAL OF SUPER BUMPER CAR

Thank you for using our products. In order to get a better understanding of this product, Please read the following instructions carefully before using them, which will bring you a different sense of operating experience.

Attention

- Electric control product: This product is suitable for 6 years old and above. It is assembled / charged by adults and then played by children.
- Please use the product under the supervision of adults. Please do not dismantle or modify the product without authorization. Any modification may cause the product to be unable to be used normally.

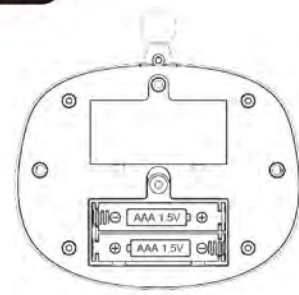
Precautions for Use

- The remote control car is powered by a single non-replaceable 3.7V lithium battery, the remote controller uses 2X1.5V "AAA" non-rechargeable batteries.
- Rechargeable batteries must be charged in the presence of adult.
- When the rechargeable battery is charging, the product switch should be turned off.
- No short-circuiting of power terminals is permitted.
- It cannot be connected to more than the maximum number of recommended power supplies.
- When charging, please ensure that the USB interface adapter or USB power source you use complies with applicable national standards. (Do not use the quick-charge charging device to charge)
- The body battery must be charged using the original factory-configured battery and the USB cable supplied by the original factory.
- Use a screwdriver to unscrew the battery cover of the remote control, and load the battery according to the correct positive and negative electrodes. Connect the Type-C interface of the USB charging cable to the charging port of the remote control car to charge.
- Repair and maintenance: this product is a plastic, hardware and electronic components, shall not enter the water or placed in a humid environment or use for a long time, regularly check the wires, plugs, casing and other parts for defects and found defects should stop using, and restored.

2.4G Automatic Code Matching Specification

- Install the battery on the remote control, and turn the switch to the "ON" position, then the indicator light flashes, turn on the switch of the remote control car, and it enters the state to be connected, the light flashes. The remote control car indicator light is off after successful connection.
Note: If the connection is not successful, please repeat the above operation.
- One remote control corresponds to a car, when the connection is successful, it will not be disturbed.
Note: Not connect to many cars at the same time.
- When the remote control fails to match the car, it will stop working in 45 seconds.
- When it is necessary to pair other remote controllers or remote control cars of the same model, it is necessary to take out the battery of the remote controller and turn off the power switch of the remote control car before repairing.

Description to the Functions of Remote Control

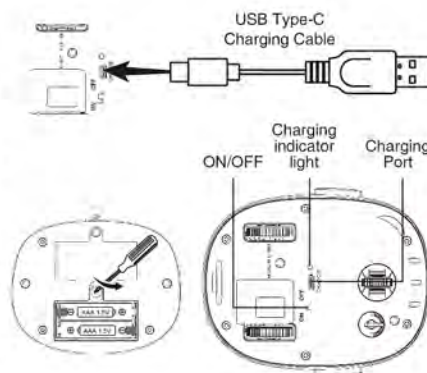


How to Recharge

- This 3.7V lithium battery is new, before playing please charge the battery.
- Connect the Type-C interface of the USB charging cable to the remote control car charging port first, and then plug the USB charging plug into the USB interface of the computer or other USB connected power source. (Note: Do not use the quick-charge charging device to charge, to avoid burning out the USB charging cable.)
- It takes 2-3 hour to fully charge the battery, car body with charging indicator light, red light on when charging, light off when full. Please don't over charge, charging for a long time will not increase the power.
- Check toys and batteries regularly. If accessories, batteries, charging cables, etc. are damaged, stop using them immediately. After repairing or renewing, can continue to using.
- When charging, the body switch should be switched to "OFF" to charge.

How to Install Batteries

- Remote controller
(1) Open the battery cover of the remote control and load 1.5V "AAA" battery according to the positive and negative polarity of the battery compartment.
(2) Cover the battery cover and lock the screws.
- Remote Control Car
The remote control car comes with a built-in 3.7V lithium battery, and the position of the charging port is shown on the right.



Operations of Remote Control and Cars

Forward / Backward

Operate the "Forward / Backward" lever, the remote control car Forward / Backward.



Left Turn / Right Turn

Operate the "Left turn / Right turn" lever, the remote control car Left turn / Right turn.



Installation Guide

When Playing, you need to press two buttons as shown, then, put the doll in.



Pop-up Button

When you touched either side of your remote control car, the doll will pop-up.



Cool Light

After installing the battery, turn on the switch of the remote control car, the headlight turns on if the remote car "Forward, Forward + Left Turn, Forward + Right Turn", the tail lights turn on if the remote car "Backward, Backward + Left Turn, Backward + Right".



Simulation Sound

When you touched either side buttons of your remote control car, a simulated sound accompanied when a doll is bounced.



Instructions

The toy battery charger should be checked before use to prevent damage to wires and other components. If there is damage, it must be repaired before use.

General Fault Handling

Symptoms	Fault cause	Treatment method
The remote control car cannot be operated	1. The remote control is not connected or the remote control car switch is not on. 2. The battery is not properly installed. 3. The battery power of the remote control car is insufficient.	1. Reopen the remote control car and remote control switch, and reconnect the remote control. 2. Properly load the battery into the remote control and the car. 3. Charge the remote control car.
The remote control car is not controlled and the distance is close by remote control	1. Remote control or car battery, lack of electricity. 2. There may be a source of disturbance near the site.	1. Replace the battery in your remote control or recharge your car battery. 2. Replace the site.
Abnormal protection	When the function of the remote control car is hindered by external forces or the power is insufficient, circuit battery short circuit.	Re-turn on the power switch or take out the battery and reload it after it is powered off.

To consumers

- When playing with remote control cars indoors, please be careful not to damage furniture or glass.
- Please play in a safe place outdoors. Don't play with remote control cars on the road and in crowds, so as to avoid danger.
- When you hear thunder when playing in a remote control car outdoors, you should stop playing immediately.
- When the wheels rotate, don't stretch your hands close to avoid injury, and don't get involved in hair, clothes, etc.
- Do not drive the remote control car at people.
- Do not throw or collide the remote control car.
- Keep away from fire sources and high temperatures when placing remote control vehicles.
- This car uses complex electronic circuits and a large number of meta-accessories. Please do not disassemble or modify the circuit board at will.
- When the remote control car is covered with dirt and dust after playing, it must be gently wiped with a wet cloth.
- Don't put the toy in water, it will damage the electronic components.

WARNING:

The contained widgets are at risk of suffocation and are not suitable for children aged 3 and under to play with. Adults must be present when using them for supervision and guidance. This manual contains important information, which cannot be discarded for inquiry.

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.