

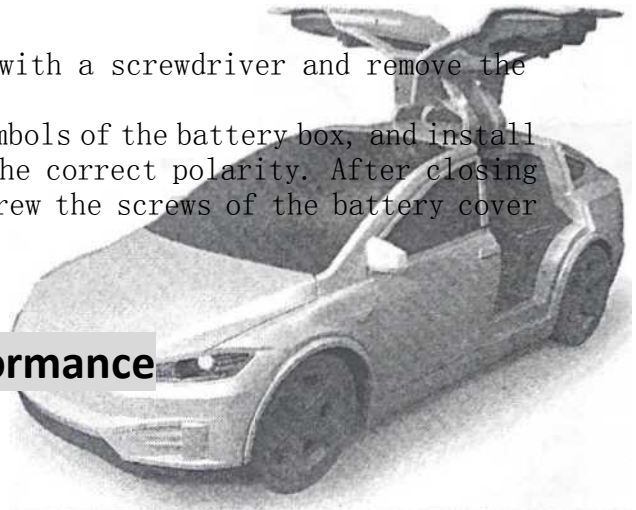
Four-Way Remote Control Car Manual

Remote control car battery installation and removal

1. Unscrew the battery cover screw with a screwdriver and remove the remote control car battery cover
2. According to the positive and negative symbols of the battery box, install 3 1.2VAA batteries according to the correct polarity
3. Cover the battery cover of the remote control car and then screw the screws of the battery cover back to the original place.

Remote control battery installation and removal

1. Unscrew the battery cover screw with a screwdriver and remove the remote control battery cover
2. Press the positive and negative symbols of the battery box, and install 2pcs 15VAAA batteries according to the correct polarity. After closing the remote control battery cover, screw the screws of the battery cover back to the original place.



Operation Method and Performance

•Operation Method:

1. Turn on the remote control car and the remote control switch, the automatic code matching is successful
2. Put the remote control car on a flat ground
3. The specific operations are as follows:
 - A: Press "forward" on the remote control, the remote control car will drive forward
 - B: Press "Back" on the remote control, the remote control car will drive backward
 - C: Press "forward + turn left" on the remote control, the remote control car will move forward and turn left
 - D: Press "forward + turn right" on the remote control, the remote control car will move forward and turn right
 - E: Press "back + turn left" on the remote control, the remote control car will turn backward and turn to the left
 - F: Press "back + turn right" on the remote control, the remote control car will turn back and turn to the right

•Operational Performance:

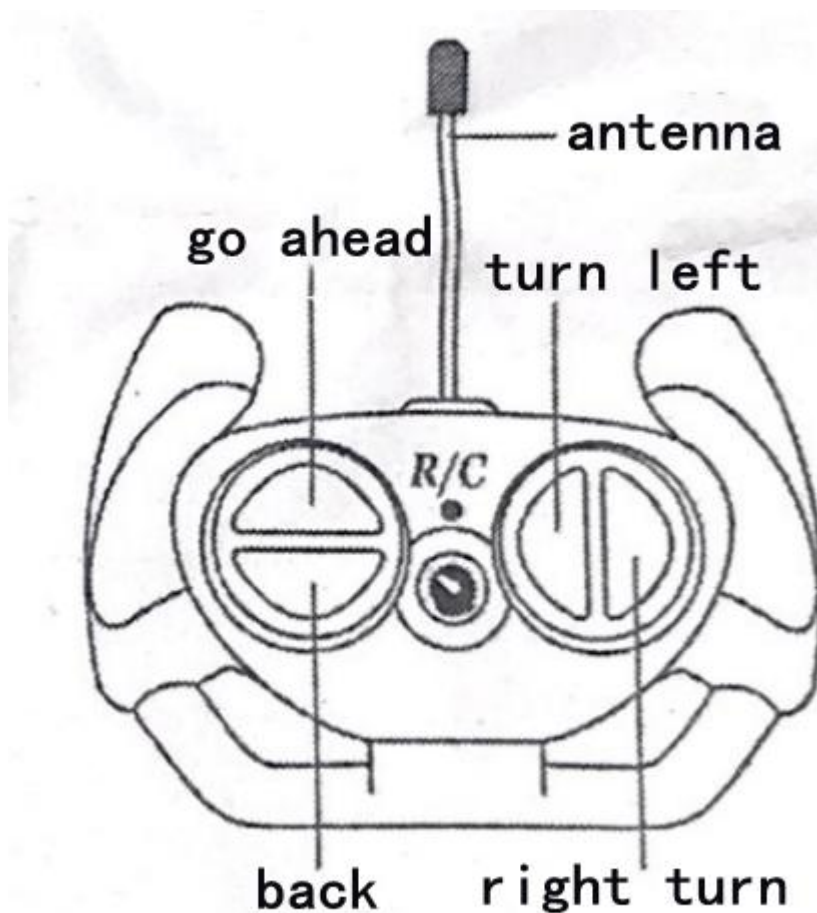
A: All-round action: forward, backward, turn left, turn right, stop

B: Remote control distance: 15 meters

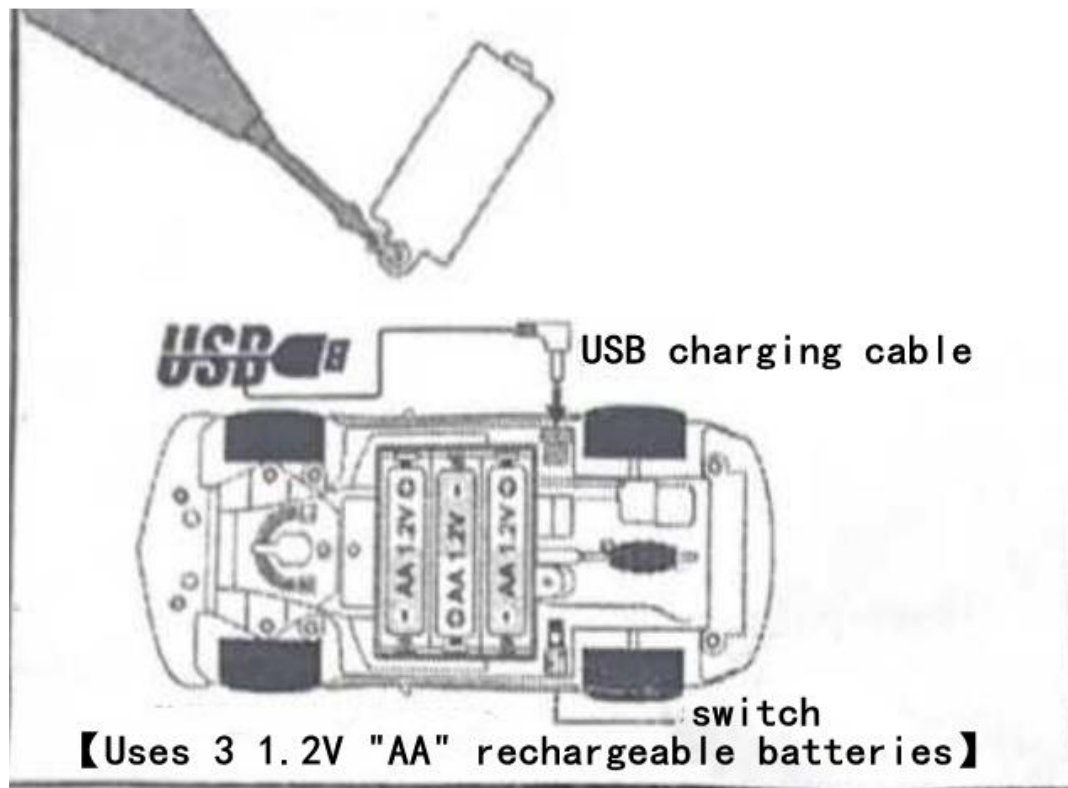
•Function description of fine-tuning operation:

1: When pressing the front or back button of the remote control, when the normal driving direction of the remote control car is to the right, the "fine adjustment" pointer at the bottom of the remote control car can be adjusted to the "L" direction

2: When pressing the front or back button of the remote control, when the normal driving direction of the remote control car is to the left, you can adjust the "fine adjustment" pointer at the bottom of the remote control car to the "R" direction



Remote Control Car Battery Installation and Removal

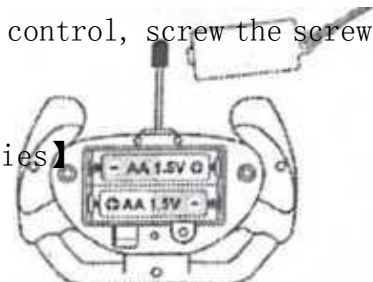


1. Use a screwdriver to unscrew the battery door screw and remove the remote control battery door
2. Install 3 1.2VAA batteries according to the correct polarity of the positive and negative symbols of the battery box
3. After closing the remote control battery door, screw the battery door gasket back to its original place

Remote control battery installation and removal

- 1 Unscrew the battery door screw with a screwdriver and remove the remote control battery door
2. Correctly install 2 1.5V batteries according to the positive and negative symbols of the battery box
3. After closing the battery door of the remote control, screw the screw of the battery door back to the original place

【Use two 1.5V "AA", non-rechargeable batteries】



Matters Needing Attention

1. If you do not use it for a long time, please push the switch to the "OFF" position. If you store it for a long time, please take out the battery to avoid damage to the product due to battery leakage.

2. Discarding the toy at will, it may have an impact on the environment, please properly recycle it

3. The user should check the wires, plugs, enclosures and related parts. If there is any damage, they must stop using them until they are in good condition.

4. Toys cannot be connected to power sources that are not recommended for use

5. Toys cannot be connected to more than the recommended amount of power

6. Please do not throw the product into fire or water to avoid accident

7. Surface cleaning: This product contains electronic components and cannot be used in water or in a humid environment. Wipe the surface stains with a dry soft cloth.

Battery usage precautions

1. The remote control car uses 3 L2VAA rechargeable batteries, and the remote control uses 2 1.5VAA non-rechargeable batteries (sold separately)

2. The rechargeable battery can only be charged under the supervision of an adult;

3. The rechargeable battery should be removed from the toy before charging;

4. Take out and put in the battery according to the mark on the battery compartment;

5. Non-rechargeable batteries are not rechargeable;

7. Do not mix new and old or different types of batteries;

8. The battery should be put in with the correct polarity;

9. Take out the exhausted battery from the toy;

10. The power terminals should not be short-circuited;

11. The charger must be regularly inspected for damage to its wires, plugs, casings and other parts, and should be stopped when damaged until repaired.

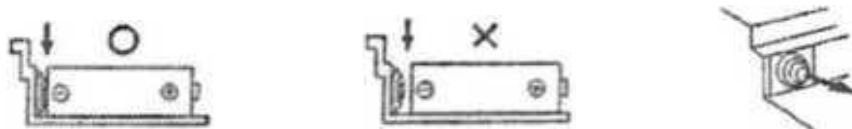


WARNING

Choking Hazard – Contains Small Parts, Not Suitable for Children Under 3 Years Old

To Consumers

1. When playing the remote control car indoors, be careful not to damage the furniture and glass;
2. Please do not play with remote control cars on roads and crowds to avoid danger, please play in a safe place;
3. When you play a remote control car outdoors, you should stop playing immediately when you hear thunder;
4. Do not play on the water or on the sand to avoid electronic failure;
5. When the wheel rotates, do not stretch your hand close to avoid injury, and it is more likely to be involved in hair, clothes, etc.;
6. Do not drive the remote control car with people;
7. Do not throw or collide the remote control car;
8. When placing the remote control car, please keep away from fire and high temperature places;
9. This vehicle uses complex electrical circuits and a large number of remote devices, please do not disassemble or modify the circuit board at will;
10. When the battery of the car or the remote control is low, the speed of the remote control car will slow down significantly or be out of control, please replace the battery with a new one;
11. When the remote control car fails, it may be due to the deformation of the battery metal spring in the battery box and the poor contact. You can lengthen the battery metal spring as shown in the figure;



- 12 Follow the steps below to make the battery more durable;
Please remove the battery when you do not play for a long time. When replacing the battery, you should replace it with a new one at a time. If the old and new batteries are used together, the battery will be weak and will run out of power soon.
13. When the car is stuck by an object, please stop the remote control car to avoid burning out the small engine.
14. All packaging materials, such as straps, etc., are not part of the product and are not suitable for children to play. Please handle the packaging materials properly;
15. When the product is disturbed by external static electricity, it may cause malfunction, and the operation function can be restored by restarting the switch.

About Frequency and Venue

1. If there are cars with the same frequency crashing nearby at the same time, the control of the remote control car may fail;

2. If it is interfered by other radio waves, the control will also fail.
Please change the play place or time;

Product packaging pictures may be different from the actual product, please refer to the actual product. The packaging and instructions contain important information, please keep it.

Name: remote control car

Material: plastic and electronic components

Model: 3056

Applicable age: 6 years old and above

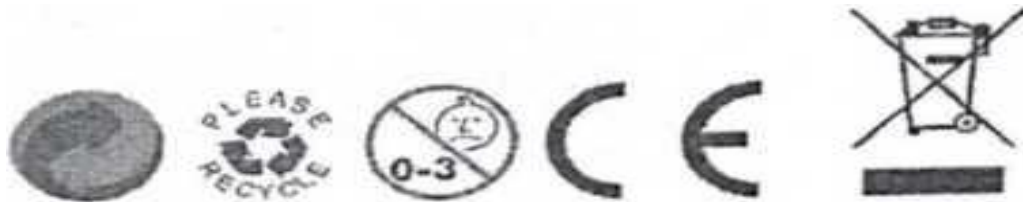
Executive standards: GB6675.1-2014, GB6675.2-2014,

GB6675.3-2014, GB6675.4-2014, GB19865-2005

List: 1 remote control car, 1 remote control, 1 manual, 3 1.2VAA batteries, 1 USB charging cable

Manufacturer: Shantou Shuanghui Toys Industry Co., Ltd.

Address: Honger Road Section, National Highway 324, Yanhong Town, Changhai District, Shantou City, Guangdong Province, China



FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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