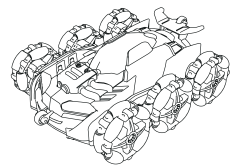


# Operating Manual for Stunt Car



Please read this Operating Manual carefully before use, and keep it for future use.

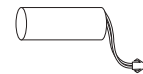
## Packing List



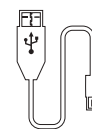
Remote control car x1



2.4 Remote controller x1



3.7V battery pack x1

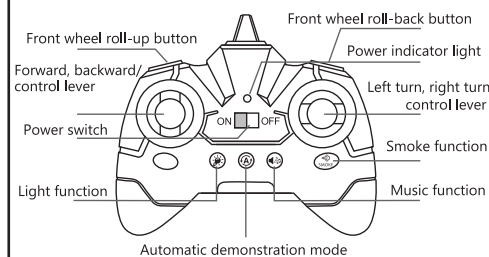


USB charging cable x1

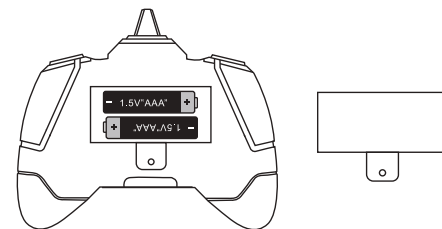


Manual x1

## Instruction on the Keys of the Remote Controller



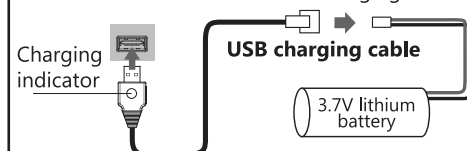
## Instruction on the Installation of the Remote Controller Battery



The remote controller uses 2 x 1.5V "AAA" non-rechargeable batteries, and please install the batteries correctly according to the polarity indication. (Batteries should be purchased separately)

## Charging and installation of remote control car battery

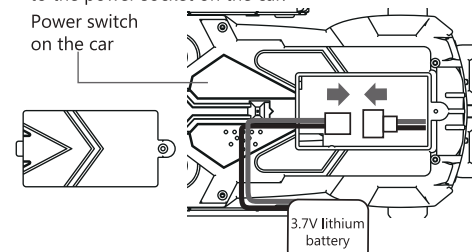
Connect to 5V USB devices for charging



1. In order to protect the performance of the battery pack, please do not charge it immediately after use, but leave it for a few minutes before charging;
2. The charging time is approximately 120 minutes, with the indicator light on when charging and off when full;
3. It is normal for the battery pack to heat up slightly when charging.







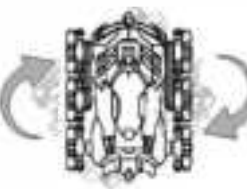




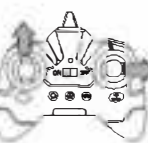
Open the battery cover, and connect the battery socket to the power socket on the car.

Power switch on the car



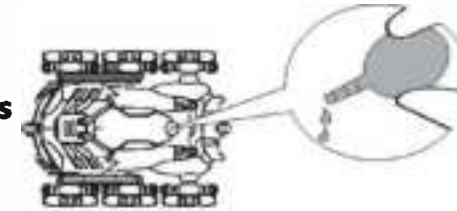
## Remote control car control instructions

Function Description	Remote control car	Remote controller	
<b>Forward backward</b>			The car moves forward when the control level is up, and the car moves backward when the control level is down.
<b>Left right turn</b>			The remote control car turns left when the control level is pushed to the left, and the car turns right when the control level is pushed to the right.
<b>Light</b>			Switch to control light of the remote control car
<b>Music</b>			Switch to control music of the remote control car
<b>Trick mode</b>			The front wheels roll forward by pressing the roll-forward button. The front wheels roll backward by pressing the roll-backward button.
<b>Automatic demonstration</b>			Press the button to watch the remote control car move forward, backward and turn left/right automatically.

Function Description	Remote control car	Remote controller
<b>Head-up mode</b>		 Release when the wheel rotates to the corresponding position when the right button is pressed
<b>Stand upside-down mode</b>		 Release when the wheel rotates to the corresponding position when the right button is pressed
<b>360° high-speed rotation to the left</b>		 Push the remote control lever to the left and hold, and the remote control car will rotate 360° at high speed to the left.
<b>360° high-speed rotation to the right</b>		 Push the remote control lever to the right and hold, and the remote control car will rotate 360° at high speed to the right.
<b>Drift to the left</b>		 Push the remote control lever forward while pushing the directional lever to the left, and the remote control car will make a drifting move.
<b>Drift to the right</b>		 Push the remote control lever forward while pushing the directional lever to the right, and the remote control car will make a drifting move.

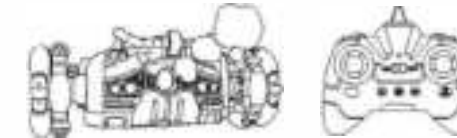
## Operating instructions for the smoke function

### Preparations



Open the lid and add the right amount of water.

### Smoke function



The remote control car will emit smokes.

## Battery Precautions

1. This product remote control car use one 3.7V rechargeable lithium battery; the remote controller uses two 1.5V "AAA" non-rechargeable batteries;
2. The batteries should be removed and installed in accordance with the polarity and voltage markings on the toy battery box for proper operation, and the batteries should not be short-circuited;
3. The non-rechargeable batteries shall not be charged; ;
4. The rechargeable batteries must be charged under adult supervision;
5. The rechargeable batteries should be removed from the toy before charging;
6. Different types of batteries or old and new batteries should not be mixed in their use;
7. Only batteries that are identical or equivalent to the recommended batteries may be used;
8. Exhausted batteries should be removed from the toy, and if the toy is not used for a long time, please take the batteries out from the toy;
9. The power terminals should not be short-circuited;
10. Do not connect to power supplies of more than the recommended load.

## General Trouble Shooting

Trouble	Cause for trouble	Solutions
The car is not moving.	<ol style="list-style-type: none"> <li>1. The remote controller is not connected or the switch of the remote control car is not turned on;</li> <li>2. The remote controller or remote control car is not properly loaded with batteries;</li> <li>3. The rechargeable battery pack is with insufficient power.</li> </ol>	<ol style="list-style-type: none"> <li>1. Turn on the switch of the remote control car and reconnect the remote controller;</li> <li>2. Install the batteries correctly into the remote controller or remote control car.</li> <li>3. Charge the rechargeable batteries.</li> </ol>
The car is not controllable, with the remote control distance very short range.	<ol style="list-style-type: none"> <li>1. The remote controller is with insufficient electricity in the battery or rechargeable battery pack;</li> <li>2. There may be interference sources in the vicinity of the site.</li> </ol>	<ol style="list-style-type: none"> <li>1. Replace the batteries in the remote controller with new ones, or charge the rechargeable battery pack.</li> <li>2. Change to another place.</li> </ol>



The USB cable of the Toy, in the process of use, should be regularly checked for damage to its wire, plug, shell and other components, and if damage is found, stop using it until it is repaired.

## Maintenance Precautions

1. Do not stay close to the source of fire, and avoid direct sunlight, high temperature and humidity, or avoid placing it in a car for long, so as to avoid a short circuit in the line or fire.
2. Take the batteries out of the remote control car and remote controller when not playing, and put the remote controller and remote control car back into the color box to avoid breakage or deformation when transported or stored.
3. For cleaning purpose, the remote control car must be wiped gently with a damp cloth.

### **FCC Compliance Statements**

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.