

WARNING

When the car does not respond to control, please turn off the power first, and then pair again according to the previous steps.

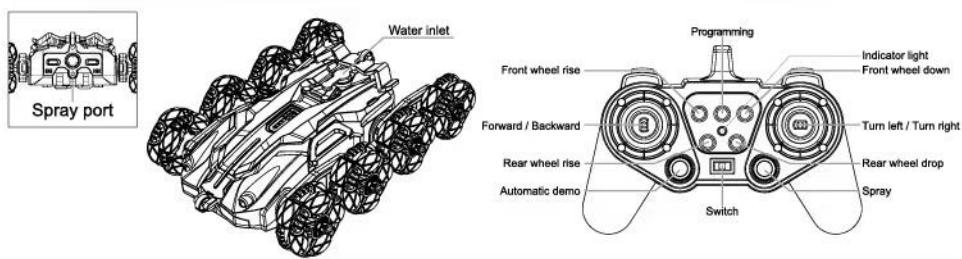
CAUTION

1. Keep away all small parts safely, avoid children swallow.
2. When the electric wave disturbs playing, please find somewhere else.
3. Stop playing when the battery is low.
4. Dispose all the package waste in the correct bin to avoid pollution
5. Please keep the remote and the car in a cool and dry place.
6. Do not storage close to the fire, heat or wet place.
7. When the batteries soak with water, please dry it properly. Do not use the battery anymore when the shape of batteries has been changed.

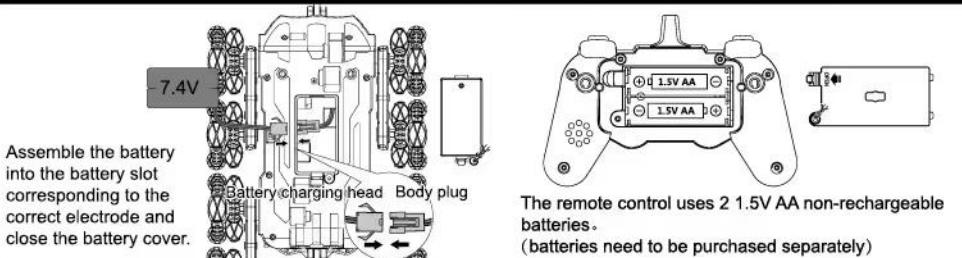
2.4GHZ 8 WHEELS STUNT CAR

USER INSTRUCTION

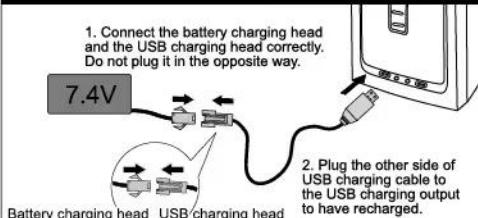
REMOTE CONTROL CAR AND PARTS INSTRUCTION



BATTERY INSTALLATION FOR REMOTE CONTROL CAR AND REMOTE



REMOTE CONTROL CARE BATTERY RECHARGE MOTHOD



Switch off the remote control car to disconnect the remote control car and batteries. Remove the rechargeable battery set. Then connect the battery charging head to the USB charging head correctly.

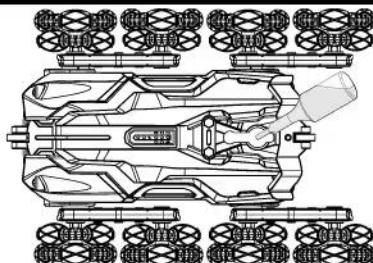
CAUTION

When the USB sign light turns to red, that is means it is charging. The charging time is 180 minutes. It is fully charged when the colour of sign light change to darker.

CAUTION

1. The remote control car use 7.4V rechargeable lithium ion battery, the remote use two of the 1.5 "AA" non-rechargeable batteries.
2. Non-rechargeable batteries can not be recharged.
3. The rechargeable battery can only be charged under adult supervision.
4. The rechargeable battery should be removed from the toys before charging.
5. Remove and install the batteries: Use the screwdriver to loosen the screws around the battery holder. Install the batteries and make sure the batteries are in the correct Polarity.
6. Follow the signs on the battery holder to install and remove the batteries.
7. Always use the same model of batteries.
8. Do not use the used batteries and new batteries in the same time or different model of batteries.
9. Batteries should be installed in the correct polarity.
10. Exhausted batteries should be removed from the toys.
11. The power terminals should not be short-circuited.

HOW TO FILL IN WATER TO THE REMOTE CONTROL CAR



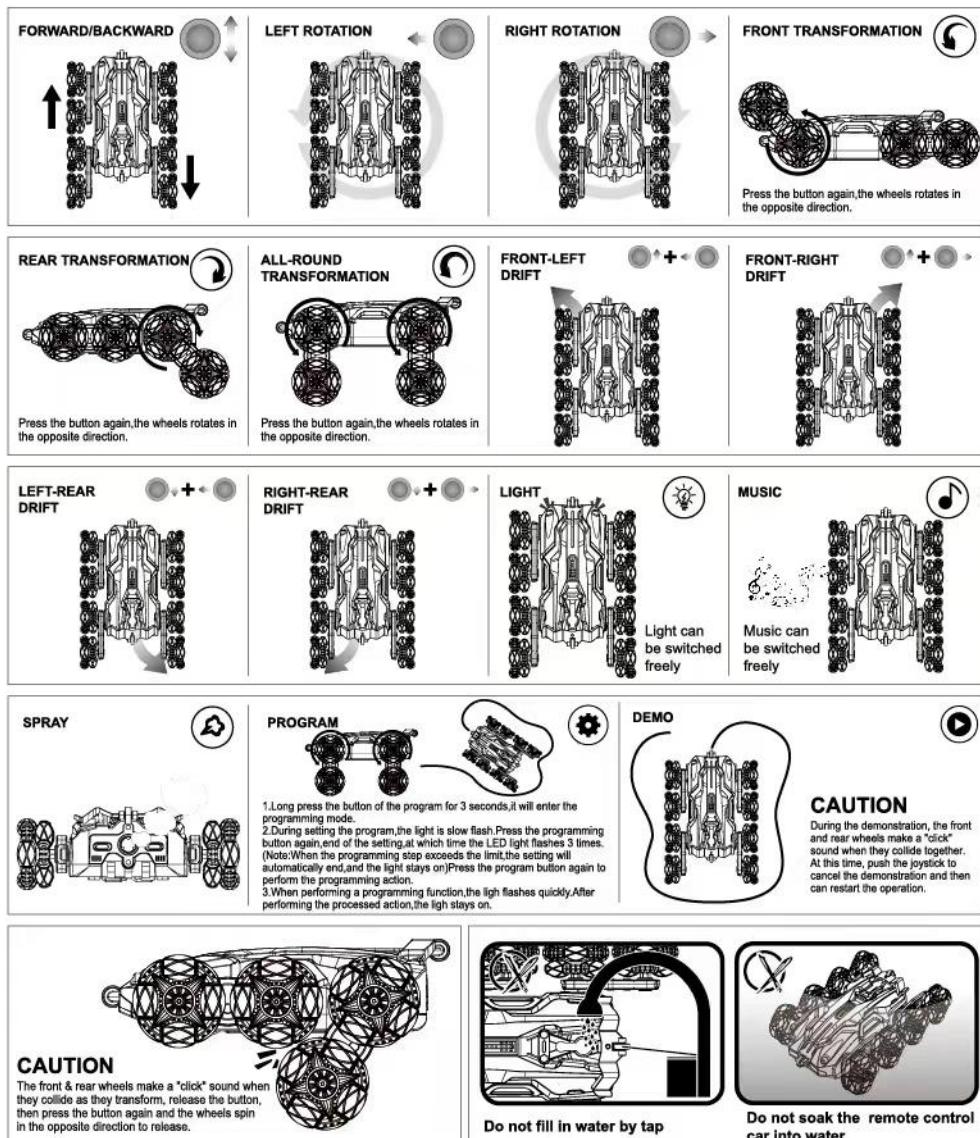
Put the switch of the car to "OFF", open the plug on the car, use the distribute water to add water to the car.

TIPS

Remote control car is not water proof. Be caution when fill in water by the water filter.

FUNCTION DESCRIPTION

Vehicle pairing frequency:
Long press the power switch to turn on the watch remote. In the boot state, long press can shut down. When booting, the conversion indicator is flashing, after the frequency is complete, the flow is flickering; when the trial indicator flashes, it means that the trial failure, the power supply of the remote control car and the remote control watch are required, and then the power supply is re-frequency .
Control distance:maximum 30 meters
Usage time:30minutes when fully recharged



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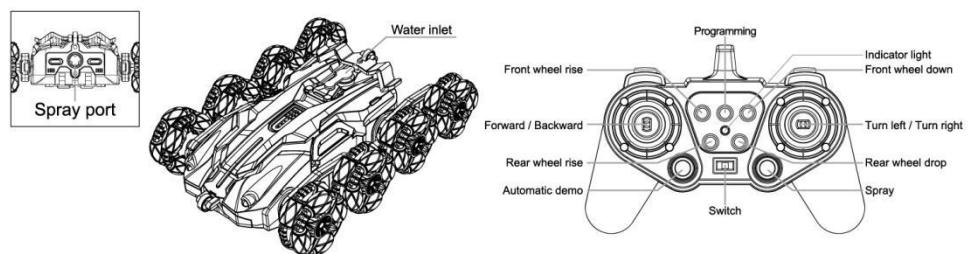
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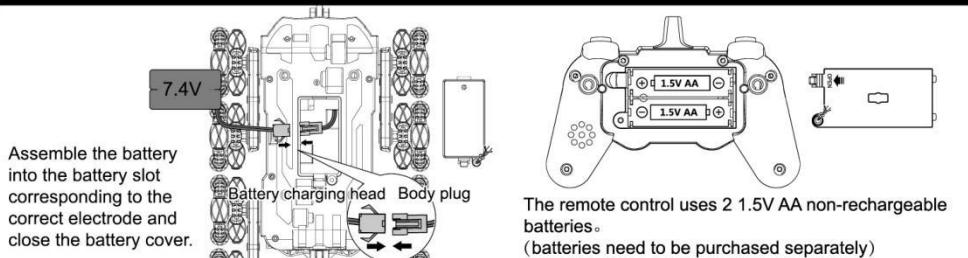
2.4GHZ 8 WHEELS STUNT CAR

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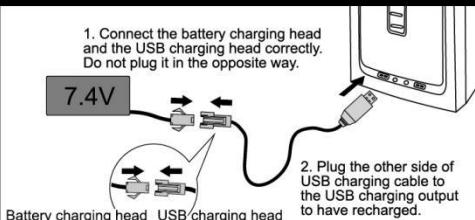
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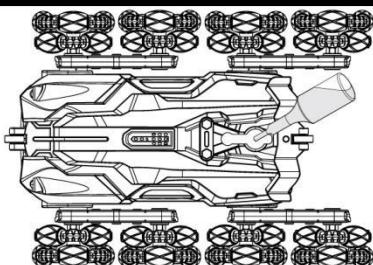
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Control distance:maximum 30 meters
Usage time:30minutes when fully recharged

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 1: 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 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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