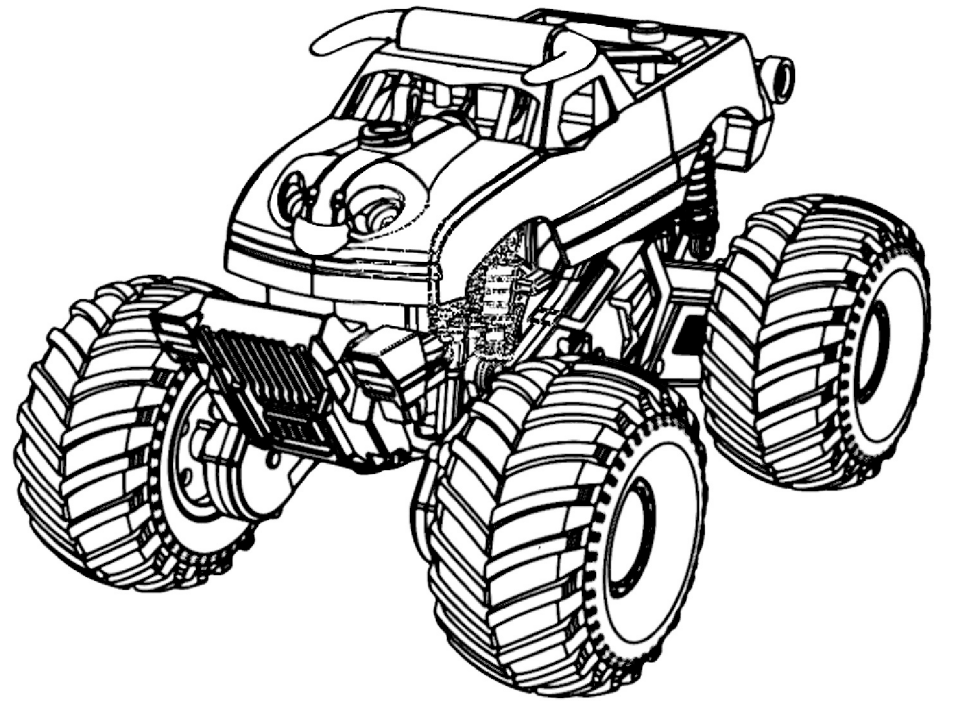


USER MANUAL

NO. CV-B905



Amphibious, 2.4GHz radio remote control, double-hole spraying, stand up with one key, 360° rotation, cool lighting, waterproof function

(1)

Thank you for using our company's toy products. In order to give you a better understanding of this product, please use them before use. Reading the following instructions thoroughly will bring you a different operating experience.

Important Notes

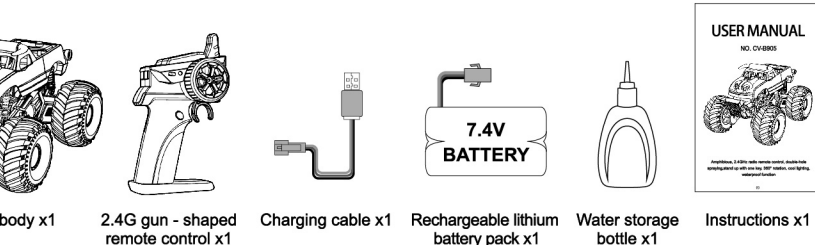
- **Suitability:** Suitable for kids aged 8 and above. Adults should assemble/charge it first, and kids should use it under adult supervision.
- **Warning:** Don't disassemble or modify the product without authorization. Unauthorized changes may cause malfunctions.

Battery Rules:

1. The car body uses a rechargeable battery (voltage details in the battery compartment diagram). The remote control uses two 1.5V AA non-rechargeable batteries.
2. Remove and install batteries correctly as per polarity and voltage in the toy's battery room.
3. Non-rechargeable batteries can't be recharged.
4. Rechargeable batteries must be charged under adult supervision.
5. Different types or old and new batteries can't be mixed. Only use batteries same as or equivalent to recommended ones.
6. Remove used batteries from the toy; if not used for long, remove the battery.
7. Use a screwdriver to remove screws on the battery compartment cover. Install the battery with correct polarity and screw the cover back (use a knife to open if needed).
8. Maintenance: The product is made of plastic, hardware, and electronic components. Regularly check for loose wires, plugs, casings, etc. Stop using if defects are found until repaired.

(2)

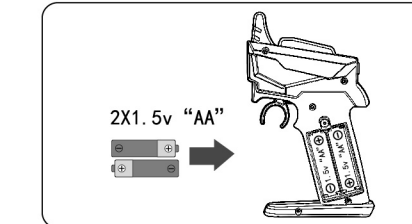
Product Configuration



How to Install Batteries

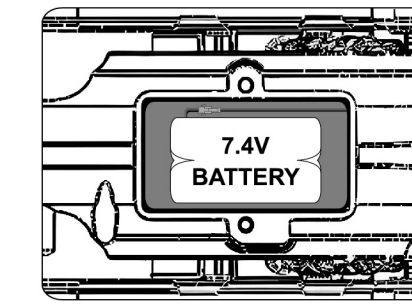
Remote Control:

1. Open the remote control battery cover. Put two 1.5V "AA" batteries in the compartment, matching positive and negative poles.
2. Close the battery cover.



Remote - Control Car:

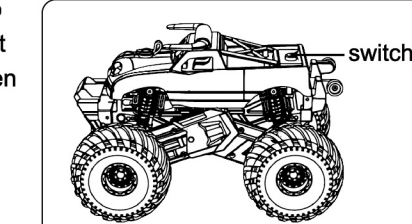
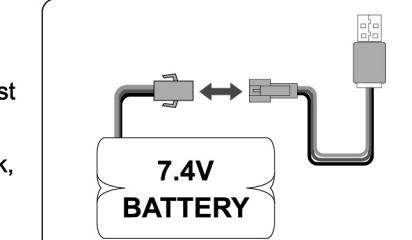
1. Open the battery cover under the car. Connect and install the battery into the socket under the vehicle.
2. Close the battery cover and tighten with a screwdriver.



How to Charge

This new battery pack needs charging before first use.

1. Connect the charging cable to the battery pack, then plug the other end into a power source to start charging.
2. When using the charger, it takes 3-4 hours to fully charge the battery. A charging indicator light is equipped: red light is on during charging; green light stays on when fully charged. Turn off the charger. Don't overcharge (it won't increase battery life and may damage it).

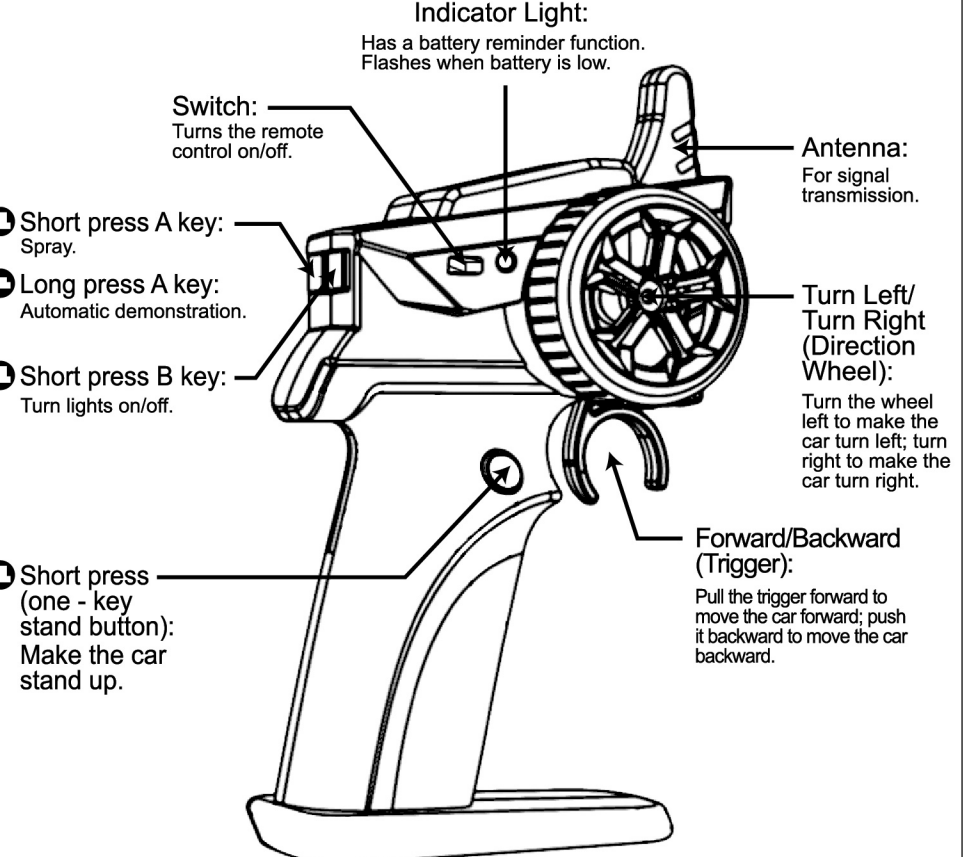


(3)

2.4G Automatic Frequency Matching Instructions

1. After putting batteries in the remote control, turn on its switch. The remote control enters frequency matching mode. When connected successfully, the remote control indicator light stays on. If connection fails, repeat the steps.
2. Each remote control can only connect to one remote-control car.
3. If the remote control doesn't detect the 2.4G signal from the powered-on remote-control car within 1 minute, the power indicator light flashes. Restart the power switch to match frequency.
4. When pairing with another same-model remote control or car, turn off the car's power first.

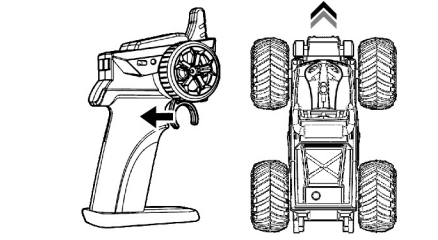
Function Introduction of the Remote Control



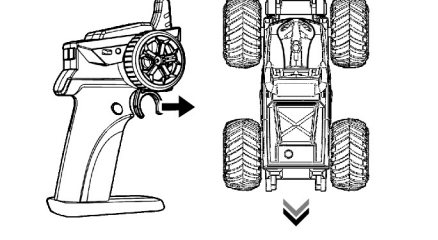
(4)

Introduction to Remote Control Car Gameplay

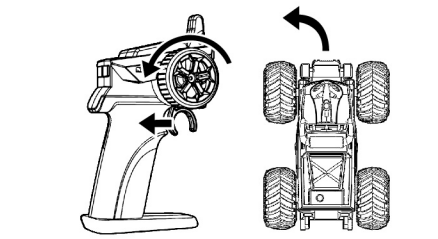
1 Basic Control:



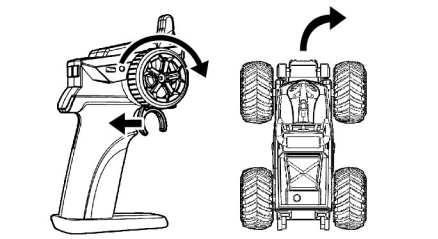
Pull the trigger of the gun-shaped remote control forward: The car moves forward.



Push the trigger backward: The car moves backward.

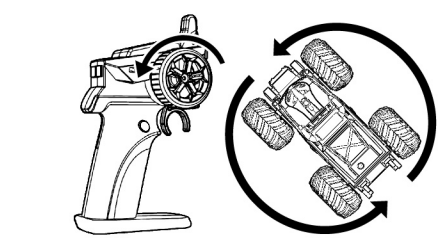


Turn the direction wheel left: The car turns left.

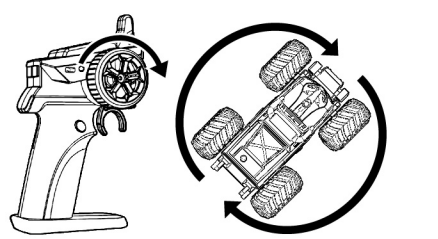


Turn the direction wheel right: The car turns right.

2 360° Spin Stunt:

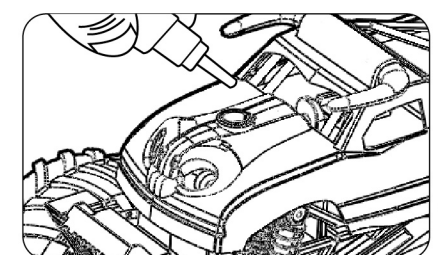


Turn the direction wheel left: The car spins left.

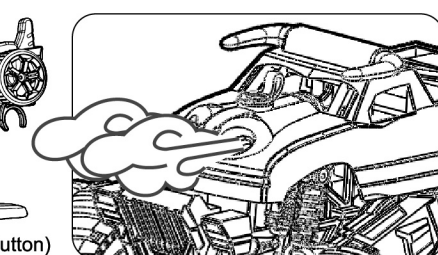


Turn the direction wheel right: The car spins right.

3 Spraying Function:



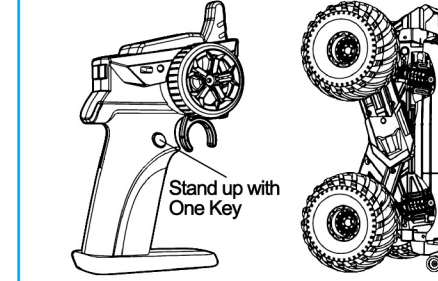
First, open the soft cover of the water storage compartment. Pour clean water in. Press the spray button on the remote control to start spraying. Press again to stop.



(Spray Button)

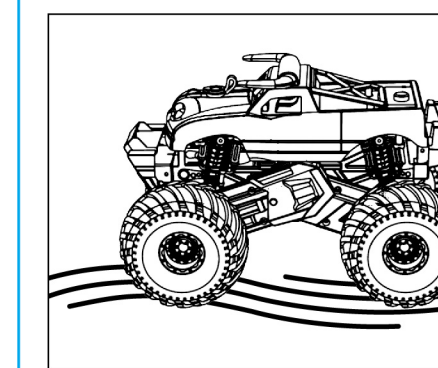
(5)

4 One-key Standing Function:

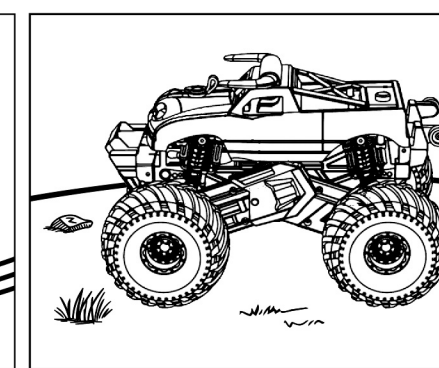


Briefly press the one-key standing button on the remote control. The car stands up and can move forward.
(Note: Only works when battery is fully charged.)

5 Amphibious Driving Function:



1 Driving on Water: The car can move on water surfaces.



2 Driving on Land: The car can drive on land.

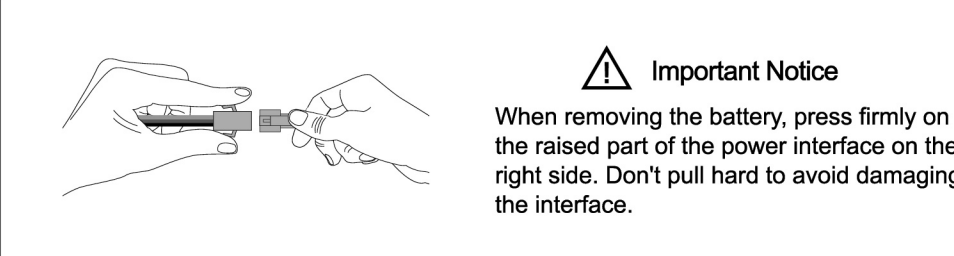
Safety Usage Tips

Regularly check toys, batteries, charging cable wires, and plugs. If any are damaged, stop using until repaired or replaced.

Operation Tips

- Press the power button to ensure the power switch is on. If it's off, the car won't power on.
- When battery power is low, the car's left/right turns become unresponsive, and forward/backward speed slows. Remove the battery for charging.
- The effective control range is about 50 meters. Exceeding this, the car may stop or become uncontrollable.

(6)



General Fault Handling

Fault Symptoms	Causes	Solutions
Vehicle Fails to Move	1. Remote control not connected, or car's switch not turned on. 2. Remote control or car has no batteries installed. 3. Rechargeable battery pack has insufficient power.	1. Turn on the car's switch and reconnect the remote control. 2. Install batteries correctly in the remote control or car. 3. Charge the rechargeable battery pack.
Vehicle Uncontrollable or Short Remote Control Range	1. Remote control batteries or rechargeable battery pack have insufficient power. 2. There may be interference sources near the venue.	1. Replace remote control batteries with new ones or charge the rechargeable battery pack. 2. Change the venue.
Abnormality Protection	When the car's functions are hindered by external forces, can't complete movements, or the circuit/battery is short-circuited.	Turn on the power switch to restore the car's power-off protection.

(7)

To Consumers

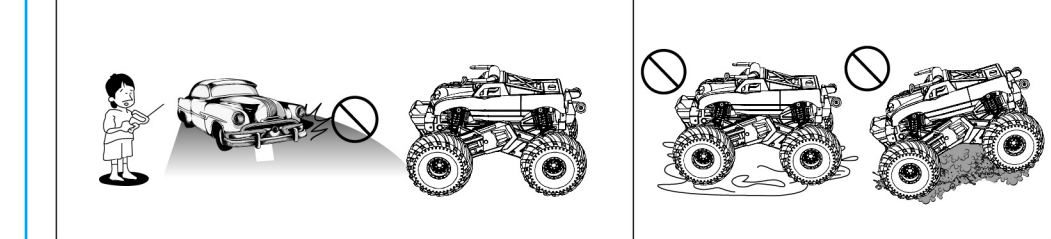
1. When playing with the remote-control car indoors, be careful not to damage furniture or glass.
2. Play outdoors in a safe place; don't play on roads or crowded areas.
3. When playing outdoors, stop immediately if it rains or thunders.
4. Don't throw the remote control and RC car at people.
5. After use, put the remote control in the car case.
6. When placing the car, keep it away from sources of fire and high temperatures.
7. The car uses a complex electronic circuit and many components. Don't disassemble to avoid damaging the circuit board.
8. When the remote control and RC car is covered with soil during play, wipe it gently with a damp cloth.
9. The packaging contains important information; keep it properly.

Maintenance Matters

1. Keep away from fire sources, avoid direct sunlight, high temperature, and humidity, or keep in the car for a long time to avoid short-circuit and fire.
2. When not playing, remove the batteries from the remote control and car, and put them back in the box to avoid damage and aging caused by long-term placement.
3. The remote-controlled car should be gently wiped with a damp cloth.

Reminder

When the car is moving, don't touch the wheels or the car with your hands to avoid injury.



Don't play on the roadside or in dangerous places to prevent accidents. Do not play with remote-controlled cars in sewage pits.

(8)

FCC Statement

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.

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.