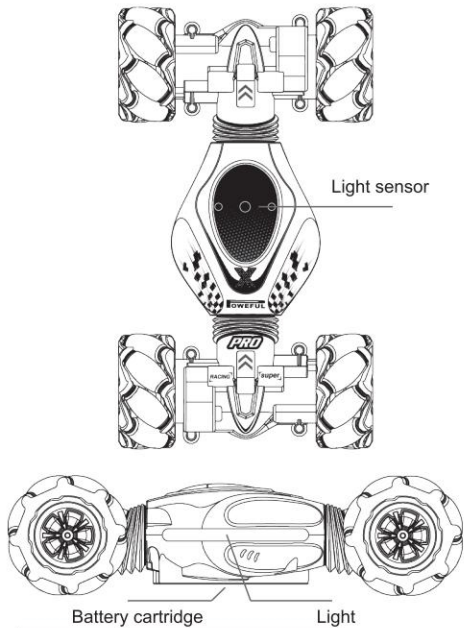


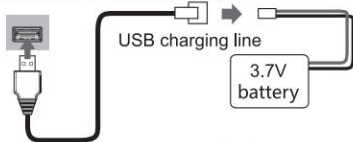
4WD STUNT VEHICLE INSTRUCTIONS

REMOTE-CONTROL VEHICLE

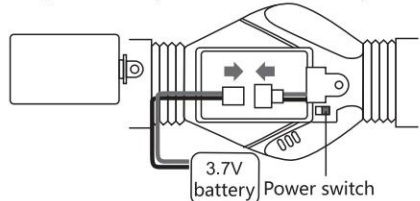


REMOTE CONTROL VEHICLE BATTERY INSTALLATION AND BATTERY CHARGING

Connect 5V USB device to charge

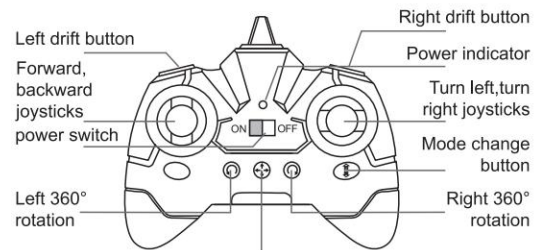


Open the battery cover,connect the battery



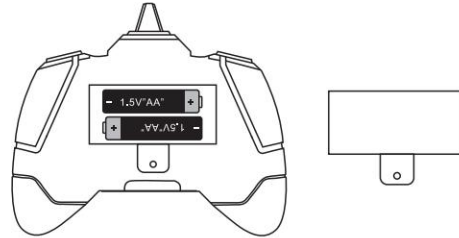
- 1.In order to protect the performance of the battery pack, do not give the battery pack immediately after use Charge, leave the battery pack for a few minutes before charging.
- 2.When charging, the uSB charger indicator light is on, and the full indicator light is dark,The charging time is about 2-3 hours.
- 3.It is normal for the battery pack to overheat slightly during charging.

REMOTE CONTROL



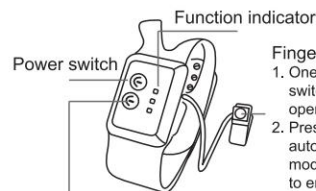
Click auto demo mode,Long press to turn off the light, Longpress to turn off music,Long press to turn off gesture sensing.

REMOTE CONTROL BATTERY INSTALLATION



Uses 2x1.5V"AAA" non rechargeable batteries
Please install the battery correctly according to the polarity indication.(Battery not included)

GRAVITY SENSOR WATCH



Mode selection key
Press 1 quickly to enter the automatic demonstration mode
Press quickly to turn off the light
Press again to turn off the music
Press again to restore the lights and music

Finger button

1. One light illuminating after switching on is normal operation mode;
2. Press 1 quickly to enter the automatic demonstration mode, and hold the pressing to enter the deformation mode;
3. Press quickly the finger button 1 to illuminate two lights and start the transverse drift mode;
4. Press quickly the finger button 1 again to illuminate three lights and start the 360-degree rotation mode;
5. Hold the pressing to switch dance music, do it again to turn off the light and gesture sensing and do it the third time to turn off the sound effects.Repeat the cycle.



The battery chared in the toy must be checked regularly to prevent damage to wires and other parts. If damaged, it must be repaired after damage It can only be used after recovery.

BATTERY ATTENTION

- 1.This product is used for remote control vehicle, with a 3.7V rechargeable lithium battery;The remote controller uses two 1.5V AAAon rechargeable batteries;
- 2.The battery should be removed and loaded according to the polarity and voltage marks on the toy battery box, and the battery should not be short circuited;
- 3.Non rechargeable batteries cannot be charged,
- 4.The rechargeable battery must be charged underthe supervision of adults;
- 5.The rechargeable battery should be taken out of toys before charging;
- 6.Different types of batteries or old and new batteries should not be mixed;
- 7.Only the same or equivalent battery as the recommended battery can be used;
- 8.The exhausted battery should be taken out from the toy. If it is not used for a long time please take out the battery from the toy.
- 9.The power supply terminal shall not be short circuited.
- 10.Do not connect to more than the recommended number of power supplies.

2.4G AUTOMATIC CODE MATCHING

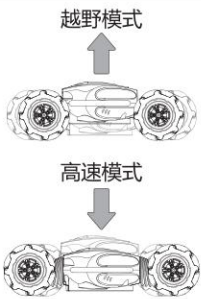
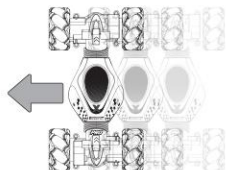
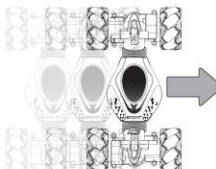
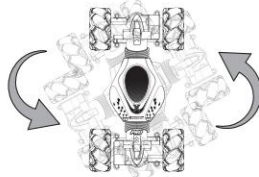
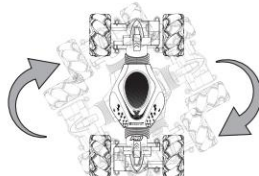
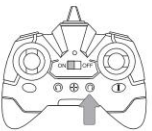
- 1.When the battery is installed on the remote control, the indicator light of the remote control starts to flash.After the battery is installed on the remote control vehicle, the switch is turned on and the connection state is started.When the connection is successful, the remote control indicator light goes out. (failed to connect, please repeat the above operation).
- 2.Each remote controller can only be connected with one remote control vehicle.When the connection is successful,each vehicle will not interfere with each other.(multiple vehicles cannot be connected at the same time)
- 3.After one minute, the remote controller did not find the 2.4G signal sent by the remote control vehicle when it was powered on, and the power indicator lamp flickered.Therefore, the power switch must be restarted to check the frequency.
- 4.Whenit is necessary to pair other models of remote controller or remote control vehicle, it is necessary to turn of the power supply of remote control and remote control vehicle before re pairing.

REMOTE CONTROL OPERATION

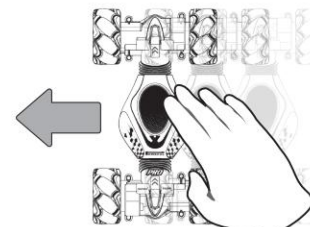
Turn on the remote control switch,then turn on the power supply of the remote control car,wait for the code matching to be completed,and then use the remote control to control the remote control car.

CONTROL INSTRUCTIONS OF REMOTE-CONTROL VEHICLE

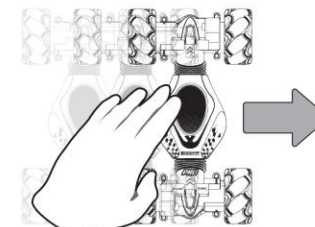
Direction	Remote control vehicle	Remote Controller	Gravity sensor watch
Move forward			
Move backward			
Turn left			
Turn right			

Control	Remote control vehicle	Remote Controller	Gravity sensor watch
Modes		 Press the mode button to switch the vehicle to off-road/high-speed mode.	 Press and hold the finger button of the remote control. At this time, the water flow of the function light will flash, and the car will turn into off-road mode when you lift up your hand, and the car turns into high-speed mode when the hand is down.
Drift leftwards		 Press the drift-leftwards button and the vehicle will drift to the left.	 Press the function selection key briefly to enter the lateral drift mode. At this time, the remote control lights up two lights. When the hand leans to the right, the car drifts laterally to the right.
Drift rightwards		 Press the drift-rightwards button and the vehicle will drift to the right.	 When the hand leans to the left, the car drifts to the left.
Rotate counterclockwise		 Press the rotate-counterclockwise button to rotate the vehicle 360° to the left.	 Press the function selection key briefly to enter 360 degree rotation mode. At this time, the remote control lights up three lights. When the hand leans to the right, the car rotates 360 degrees to the right.
Rotate clockwise		 Press the rotate-clockwise button to rotate the vehicle 360° to the right.	 When the hand leans to the left, the car rotates 360 degrees to the left.

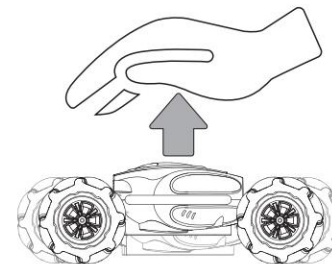
GESTURE SOMATOSENSORY CONTROLLED



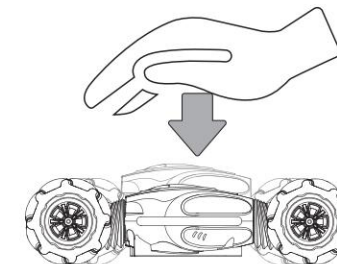
Swipe left across the body of the car
Left lateral drift



Swipe Right across the body of the car
Right lateral drift



Cover the body with your hand and lift it up, turning the car into off-road mode.



Cover the body with your hand and press down. The car turns into high-speed mode.

General troubleshooting

Fault condition	Cause of failure	solve method
The vehicle cannot be driven	1. The remote control is not connected or the switch of the remote control vehicle is not turned on. 2. The battery of remote controller or remote control vehicle is not correctly installed 3. The power of the rechargeable battery pack is insufficient.	1. Turn on the remote control vehicle switch and re connect the remote control. 2. Install the battery into the remote control or remote control vehicle correctly. 3. Charge the rechargeable battery.
Vehicle out of control Short remote control distance	1. The battery or rechargeable battery pack in the remote control is short of power. 2. There may be interference sources near the site.	1. Replace the battery in the remote control with a new one, or charge the battery pack. 2. Change the site.



In the process of using USB cable of toys, the wires, plug, shell and other parts should be checked regularly to see if they are damaged. When damaged, it should be stopped using until it is repaired.

MAINTENANCE

1. Keep away from the fire source, avoid direct sunlight, high temperature and humidity, or keep it in the car for a long time to avoid short circuit and fire.
2. When not playing, take out the batteries of the remote control car and remote control, and put the remote control and remote control car back into the color box, which can avoid damage or deformation during transportation or storage.
3. The remote control car must be gently wiped with a wet cloth.

FCC Warning:

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.