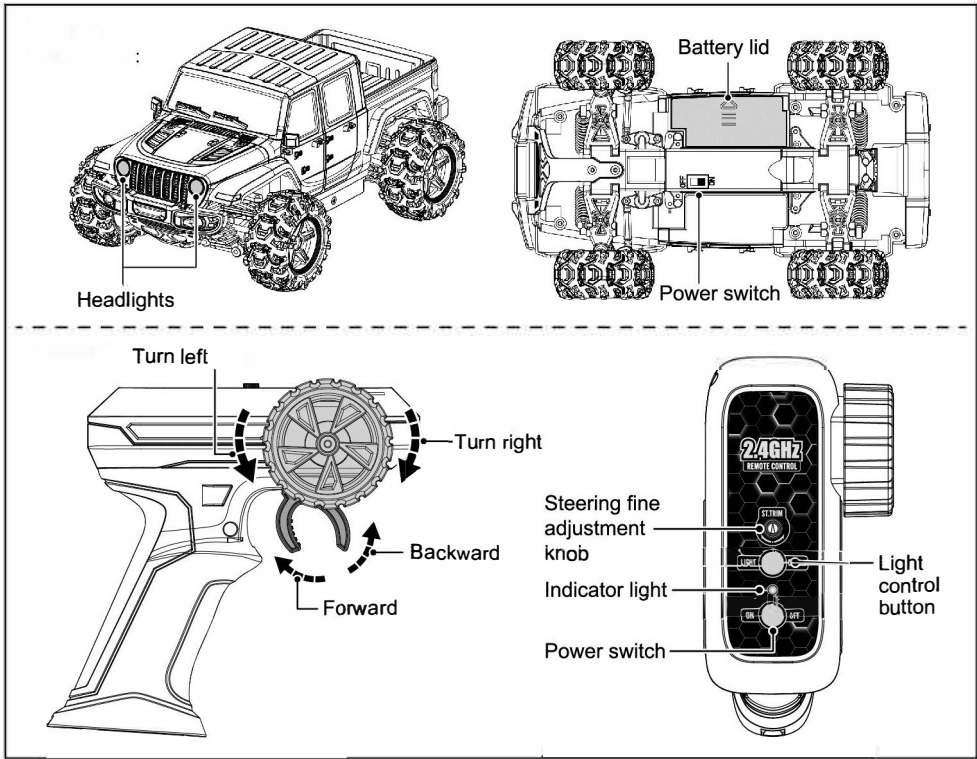




(Instruction manual)

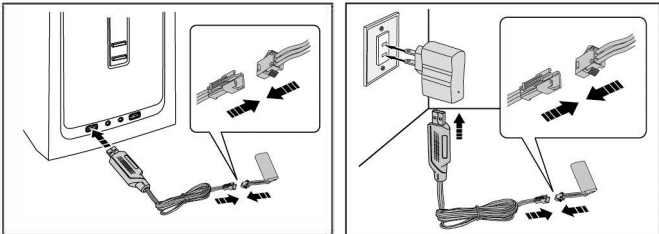
## 1 Parts Identification



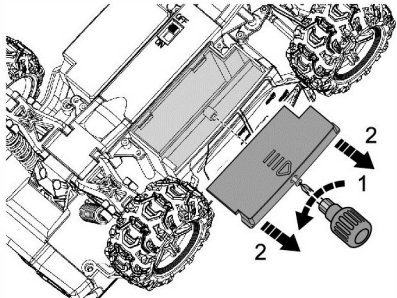
## 2 Battery charging and assembly

### 1 Charge:

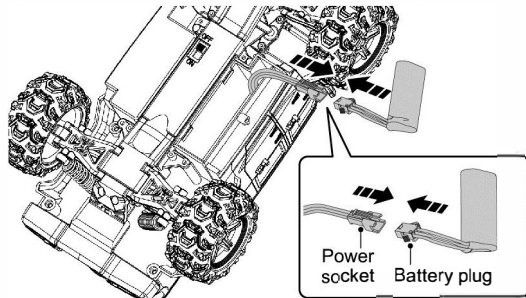
Insert the USB charging cable into the USB port of the computer (as shown in the figure) or into the USB port of the mobile phone charger (as shown in the figure). At this time, the USB charging cable indicator light is constantly red and the green light flashes for 5 seconds before turning off. Then, connect the battery charging interface to the charging port of the USB charging cable (as shown in the figure). At this time, the USB charging cable indicator light is constantly red and the green light flashes, entering the charging state. After about 150 minutes, the charging cable indicator light is constantly red and the green light is constantly on, indicating that the charging is complete.



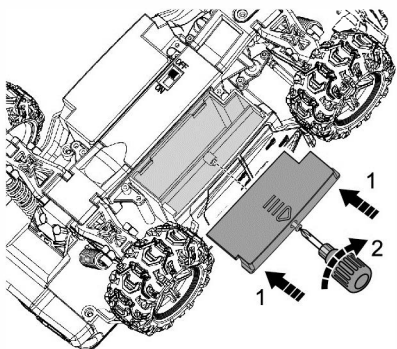
### 2 Open the battery cover:



### 3 Load in the battery according to the correct polarity:

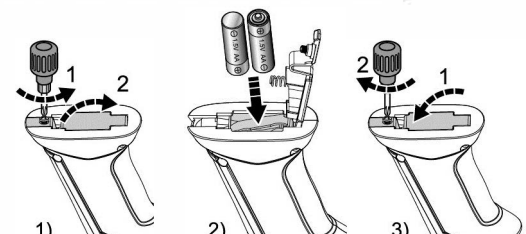


### 4 Lock the battery cover:



### 5 Remote control battery installation method (As shown in the figure):

- 1). Unscrew the screws and remove the battery cover.
- 2). Install two 1.5V "AA" alkaline batteries (to be purchased separately) and ensure that the positive and negative terminals of the batteries are correctly installed.
- 3). Close the battery cover and tighten the screws.

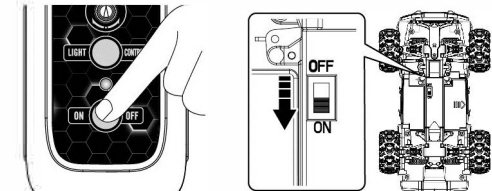


## 3 Control methods

**Frequency matching operation:** Long press the power switch of the remote control, turn on the remote control power, the remote control indicator light flashes, then turn on the power switch of the remote control car, the remote control car lights flash. After 1-3 seconds, the remote control indicator light and lights change from flashing to constant light, and the server returns to the center with a "hiss" sound. At this time, the frequency matching is successful. (If the frequency is not aligned, the remote control indicator light and the remote control car's lights will flash. Long press the remote control power switch, turn off the power, and re-align the frequency.)

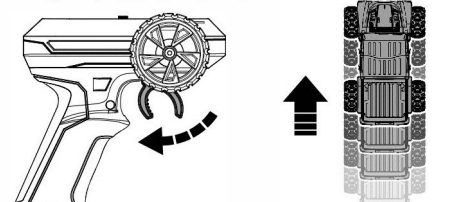
**Remote control distance:** The maximum remote control distance is about 50 meters. (Open environment), exceeding this distance range will affect operational sensitivity.

**Usage time:** When fully charged, it can last for about 30 minutes.

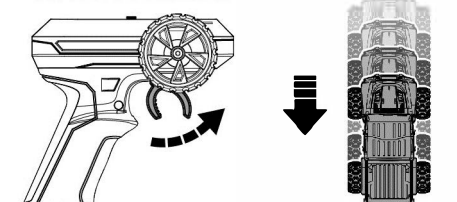


**Note:** Do not use the other buttons on the remote control when you turn on the power supply of the remote control to start frequency matching.

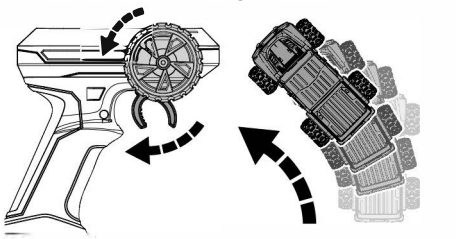
### 1 Pull the throttle trigger backward and the car will move forward.



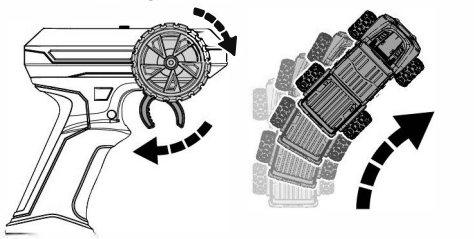
### 2 Push the throttle trigger forward and the car will move backward.



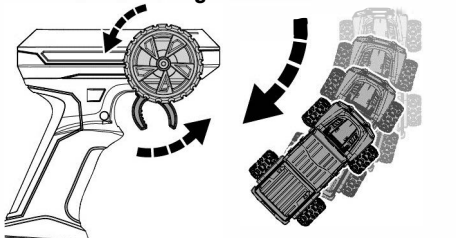
### 3 Pull the trigger backward and turn the steering wheel to the left, then the car will turn left while moving forward.



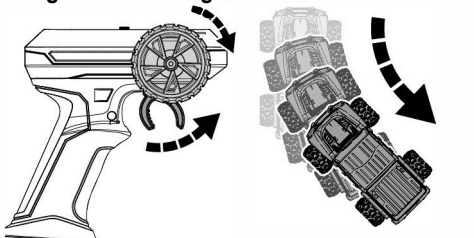
### 4 Pull the trigger backward and turn the steering wheel to the right, then the car will turn right while moving forward.



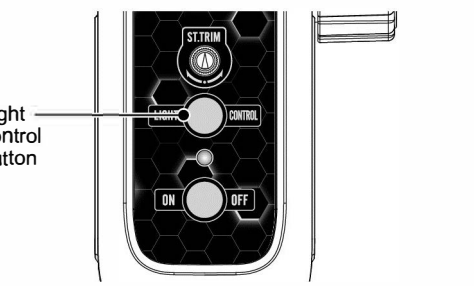
### 5 Push the trigger forward and turn the steering wheel to the left, the car will turn left while moving backward.



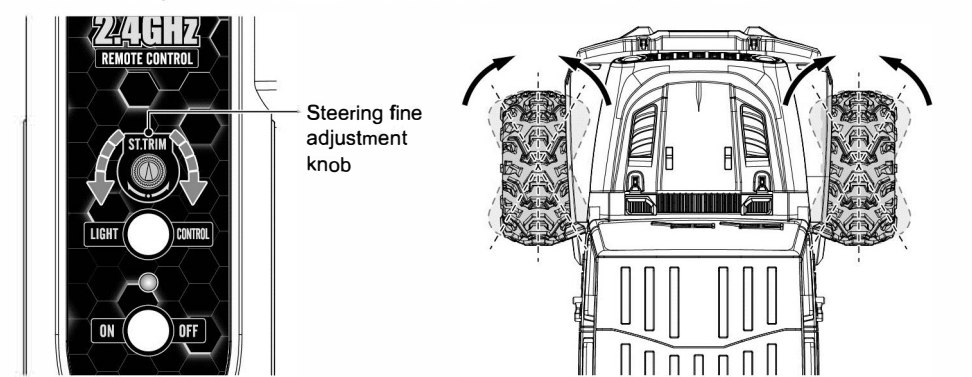
### 6 Push the trigger forward and turn the steering wheel to the right, the car will turn right while moving backward.



**7 Light control button:** After successful frequency matching, the car lights will remain on for a long time. Press the "Light Control Button" once to turn off the car lights; Press the "Light Control Button" again to change the headlights to a continuous state.



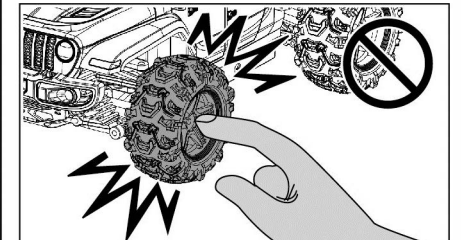
### 8 Steering fine adjustment knob: after the frequency alignment is successful, the fine adjustment knob on the right side of the remote control can be adjusted to make the front wheel in front.



## 4 Solutions to problems

Problem	Cause	Processing Method
The remote control fails to function.	1. The remote control is not powered on.	1. Power on the remote control.
	2. Fail to put the battery into the right electrodes.	2. Check and make sure that the battery is put in according to the signs of the electrodes on the battery box.
	3. Low battery.	3. Replace with new batteries.
	4. Out of the controllable distance.	4. Keep the remote control within 30 meter and point at the remote control car.
	5. Remote control and car have not been confused	5. First turn off the power supply of the remote control, then turn off the power supply of the remote control vehicle, and then turn on the power supply. After 1-3 seconds, the indicator light and light of the remote control will turn from flashing to normally on. At the same time, the server will return to the center and send out a "hiss" sound. At this time, the frequency matching is successful.
The car cannot be controlled	1. Make the on/off stay at the "OFF" position.	1. Make the on/off stay at the "ON" position.
	2. The car and rechargeable battery pack haven't been connected by correctly corresponding with the electrodes.	2. Check and make sure that the battery pack is connected to the car according to the right electrodes.
	3. Low battery.	3. Recharge or replace the battery pack when it is running low.
	4. The lamp light flashes slowly.	4. Recharge or replace the battery pack when it is running low.
	5. Remote control and car have not been confused.	5. First turn off the power supply of the remote control, then turn off the power supply of the remote control vehicle, and then turn on the power supply. After 1-3 seconds, the indicator light and light of the remote control will turn from flashing to normally on. At the same time, the server will return to the center and send out a "hiss" sound. At this time, the frequency matching is successful.

**Notes:** Do not reach into the wheel,



- Do not put your hand into the wheel or grasp the rotating wheel to avoid injury. Children should be particularly careful. When holding the product, do not hold the wheel to avoid injury due to misoperation.
- Charge batteries should be used for the product and two 1.5V "AA" batteries should be used for the remote control;
- Please pay extra attention to the polarities during installation or change of batteries;
- Do not recharge any non-rechargeable batteries;
- Adult's supervision and protection is required when recharging the chargeable batteries;
- Remove the rechargeable batteries before charging;

- Do not use old and new batteries or those of different types at the same time;
- In case the batteries run down, remove them from the toy;
- The power terminals shall never encounter short circuit.
- Due to the strong power and the inertia, when running at high speed, the car should not encounter emergency braking. Please pay extra attention when using the product.
- Decline of speed indicates low battery power. Please charge the product according to the above-mentioned method.
- Where the battery of the remote control is low and the power indicator light flashes quickly or turns off, replace the batteries with new ones.
- On charge, please make sure the charging plug and the charging interface are properly connected.
- When not in use for a long time, please remove the batteries from the remote control and shut down the power switch to the "OFF" position.
- Adult's guidance is required when unpacking the product.
- Keep the information for reference.

## FCC Statement

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the 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 warning for Portable device:

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

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.