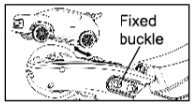
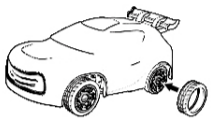
Vehicle removal/fixation:

Vehicle removal: Press and hold the fixed buckle, and push the vehicle forward.
Vehicle fixing: Press and hold the fixing buckle, align the bottom of the vehicle with the remote control and push it in, then release the fixing buckle to fix it.



Tire replacement:

The remote control car is equipped with two different tires, which can be replaced according to different terrains and gameplay.
Drifting tire: Smooth tread makes it easier to drift.
Racing tires: anti slip tread, strong grip, faster speed.



Driving skills:

1. Pile barrels can be arranged indoors for fixed-point drift exercises or 8-shaped cyclic drift exercises.
2. Mosquito racing tracks can be arranged to achieve racing competitions.

Common problems and malfunctions	Reason for malfunction and troubleshooting method
The battery power indicator light on the remote control does not light up or flashes slowly after successful frequency matching	1. Remove the 7th battery and check if the positive and negative poles are connected incorrectly 2. Check if the battery is charged. If the indicator light flashes slowly, it indicates that the battery is low and needs to be replaced with a new one 3. The battery cover is not installed properly. Check if the battery cover is installed properly and tighten the screws of the battery cover after ensuring that it is installed properly
The vehicle cannot travel in a straight line	1. Use the remote control steering adjustment button to make minor adjustments until the vehicle can walk in a straight line normally 2. Check if there are any foreign objects stuck on the four wheels and clean them up in a timely manner
After the vehicle is connected to the remote control, there is no operation on the remote control and the wheels are still running	Turn off the remote control and ensure that the throttle trigger and steering wheel are in the center position. Open the remote control again to recalibrate the frequency
Vehicle steering failure or power outage, flashing lights	The vehicle is out of battery, please charge it promptly
When the vehicle is in motion, there is a strong sense of resistance or it cannot be driven at all	1. Check if the four tires are displaced and stuck under the car 2. Check if there are any foreign objects stuck on the four wheels and clean them up in a timely manner
No response or delayed steering throttle when remotely controlling the vehicle	1. The remote control battery is low, replace the remote control battery in a timely manner 2. If the vehicle exceeds the remote control range, ensure that the vehicle is remotely controlled within a range of 20 meters 3. There may be strong signal interference sources nearby, it is recommended to change the location to operate the remote control car

1: 64 four-wheel drive racing drift model high-speed car

Instruction Manual

Product configuration:

1x model car
1x remote control
1x User Manual
1xType-C charging cable
1x scene roadblock post
4x racing soft rubber outer tire
4x Drift Hard Rubber Outer Tire
(*Pre installed with any set at the factory)

Self provided:

2 x AAA 1.5V dry batteries

Battery precautions:

1. It is recommended to use a 1.5V AAA alkaline battery inside the remote control.
2. Do not mix alkaline batteries or rechargeable batteries.
3. Ensure that the battery is inserted with the correct polarity.
4. Do not short-circuit the power terminals.
5. Battery replacement can only be carried out by adults.

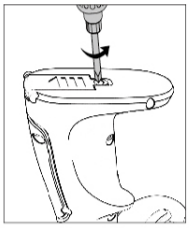
*After successful frequency matching between the remote control and the vehicle, if the remote control indicator light flashes slowly during the operation, it indicates that the remote control battery is low and needs to be replaced.

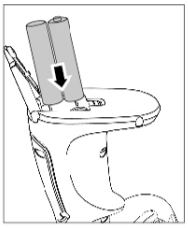
Maintenance and upkeep:

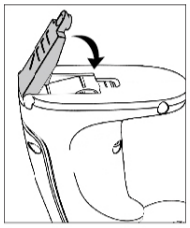
1. Avoid prolonged exposure to sunlight or heat for the product.
2. Check all screws for looseness.
3. When not in use for a long time, please remove the battery from the remote control and place it separately.

Remote control battery assembly:

1. Loosen the fixing screws.
2. Open the battery compartment and install 2 1.5V AAA batteries with the correct polarity (+/-).
3. Cover the battery cover and tighten the screws.

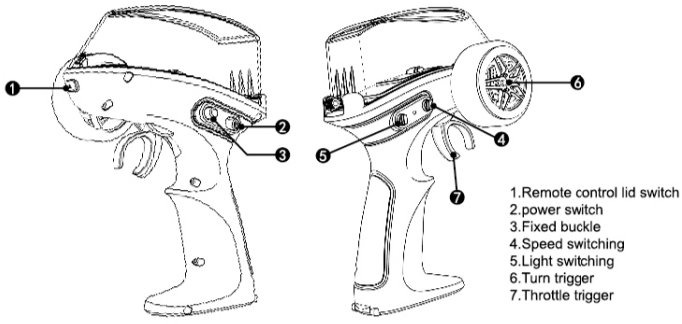

Step1

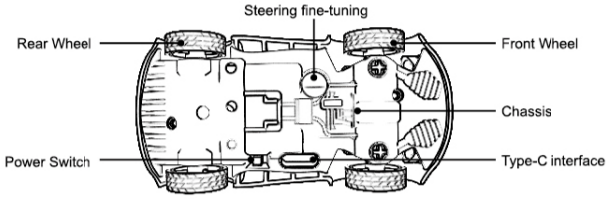

Step2


Step3

Remote control car functions and remote control button instructions:

1. Move the vehicle and remote control switches to the ON position for automatic frequency matching. When preparing to turn on the remote control switch for frequency matching, ensure that the throttle trigger and steering wheel are in the neutral position without any operational intervention.
2. The vehicle has 2 gears for speed, which can be adjusted through the remote control buttons. The red indicator light on the remote control indicates a high speed gear of 100%, and the blue indicator light indicates a low speed of 70%.
3. If the vehicle is not driving in a straight line, it can be adjusted left and right using the bottom adjustment knob.
4. The ❺ button on the remote control panel can achieve the effect of turning on and off the car lights. Click the ❺ button to switch the light color, and double-click the ❺ button to control the remote control car lights on/off or switch the light mode
5. Remote control car tires come in two configurations: racing tires and drift tires, and can be manually replaced to adapt to different gameplay.





(Vehicle with lithium-ion battery)

Reminder:

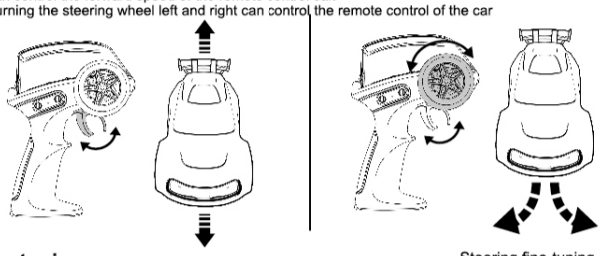
If you need greater grip to achieve high-speed cornering, you need to switch to racing soft tires.
If you need to practice continuous drifting around the pile, you need to replace it with a floating hard tire.

Operation method:

1. The maximum remote control distance is about 20 meters, exceeding this range will affect the sensitivity of operation
2. When fully charged, the vehicle can be used for 15-20 minutes.

How to drive a remote-controlled car:

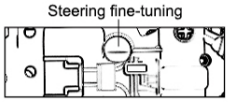
1. Pull the throttle trigger backwards to move the remote control car forward. The angle of the throttle trigger can control the forward speed of the remote control car.
2. Turning the steering wheel left and right can control the remote control of the car



Fine tuning:

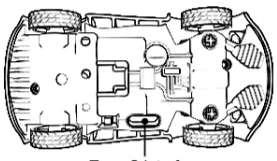
If the vehicle deviates while driving in a straight line, turn the fine adjustment knob in the opposite direction to make adjustments. For example, if the vehicle deviates to the left, adjust the fine tuning knob to the right.

Steering fine-tuning



Precautions for vehicle charging:

Use a regular mobile phone charging head to charge the vehicle through the matching Type-C charging cable. The charging time is about 30 minutes. If the vehicle indicator light goes out, it means that the vehicle battery is fully charged. Please unplug the charging cable in a timely manner and do not connect the charger for a long time. Before charging, it is necessary to ensure that the vehicle power switch is in the OFF state.
*During the use of the vehicle, if the steering response is slow, unresponsive, or the vehicle operation is unresponsive, and the lights continue to flash short, it indicates that the remote control vehicle has insufficient power and the vehicle power needs to be turned off for charging operation.


Type-C interface

Be careful:
the power of the mobile phone charging head cannot exceed 25 watts. If a high-power mobile phone charging head is used to charge the vehicle, it is highly likely to damage the vehicle's circuit board and battery.

Matters needing attention:

1. Charging must be operated by adults and children should not be allowed to charge on their own.
2. This product is only suitable for players over 6 years old. Using it under 6 years old may cause safety hazards or abnormal damage to the product.
3. The product does not have waterproof function, and the components should be kept dry at all times.
4. Ensure that all chemicals, small parts, and other electronic components are kept out of the reach of children.
5. The battery in the car is a 3.7V lithium battery. Please do not puncture or forcefully remove the battery to avoid the risk of fire.
6. Do not use high-power mobile phone chargers to charge the vehicle, otherwise there may be safety hazards such as fire.
7. Before charging, check whether the wires, plugs. If any damage is found, stop using them until they are repaired.
8. When installing the battery on the remote control, please pay attention to the polarity.
9. The remote control car's internal battery is a 100mAh 3.7V high-performance lithium battery, and the remote control uses two No. 7 batteries.

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following t wo conditions: (1) this device may not cause harmful interference, and (2) this device mu st accept any interference received, including interference that may cause undesir ed operation.

Caution: 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 equip ment generates uses and can radiate radio frequency energy and, if not installed and use d in accordance with the instructions, may cause harmful interference to radio communic ations. However, there is no guarantee that interference will not occur in a particular insta llation. 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 t ry 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 important announcem ent

Radiation Exposure Statement

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