

8+



Instruction Manual V1.0

Contents

1.0 Important Safety Information	2
1.1 Battery Safety Precautions	2
2.0 Package Contents	3
3.0 Specifications	3
4.0 RC Car Battery Charging	4
4.1 Battery Installation	4
5.0 RC Button Description	5
5.1 Pair the RC Car with the Remote Control	5
5.2 How to Operate	6
6.0 Operation Tips	7
7.0 Troubleshooting	7
8.0 Warm Reminder	7
To consumers	8
Contact Us	9

1.0 Important Safety Information

Thank you for purchasing our products. To ensure a better user experience, please read this manual carefully before use.

WARNING

1. This product belongs to the electronic control product and is only suitable for children aged eight and up. Please be careful not to get an electric shock when using electronic products.
2. Please always use the product under adult supervision.
3. Please do not disassemble or modify this product since any modification may cause the abnormal use of the product.
4. Do not stare directly at the LED light source. Maintain a safe distance of 20 inches from the light source and avoid prolonged exposure to intense light.
5. Do not disassemble or modify the LED components. Avoid direct light irradiation to human eyes.
6. A protective film is applied to the car's body to prevent scratches during shipping. This film is not suitable for children under 8 years of age. Adult supervision is required to remove the film before play to avoid suffocation risk.

1.1 Battery Safety Precautions

1. Use two 1.5V "AA" non-rechargeable batteries for the remote control.
2. Batteries need to be inserted with the correct polarity.
3. Non-rechargeable batteries should not be recharged.
4. Rechargeable batteries should be charged under adult supervision.
5. Rechargeable battery pack should be removed from the car before being charged.
6. Turn off the switch of the RC car when the rechargeable batteries are in charge.
7. Do not mix old and new batteries. Different battery types should not be used together.
8. Use recommended batteries or the equivalent type.
9. Exhausted batteries are to be removed from the product. If the batteries are not in use for a long period of time, please remove them from the product.
10. Avoid short circuiting the battery.
11. The product should not be connected to extra power supplies.
12. The USB charging cable is to be regularly examined for damage to the cord, plug, cover, and other parts. Once examined, they should not be used until the damage has been repaired.
13. Do not open or disassemble. Batteries may explode or cause burns, if disassembled, crushed or exposed to fire or high temperatures.
14. Since the battery is a heating part, do not touch it in case of scalding.

2.0 Package Contents



2.4G remote control x 2



RC car x 2



Rechargeable
battery pack x 4



USB charging
cable x 2



User manual x 1



Screwdriver x 1



Drifting
wheel X 8



Barricade X 8

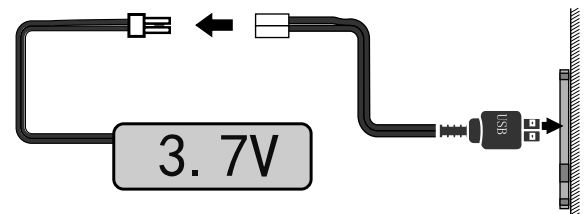
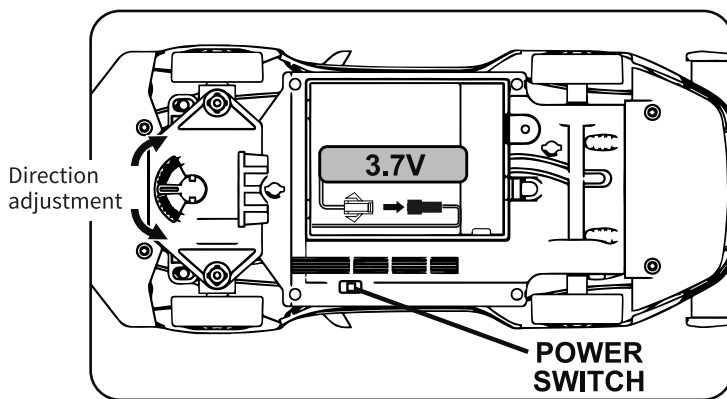
3.0 Specifications

Brand Name	Model	Size of RC car (length*Width*height)	Drive
	G1	198*84*55mm	4WD

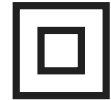
Battery	Remote control distance	Charging mode
3.7V 500mAh	40m	USB charging

4.0 RC Car Battery Charging

1. New battery pack needs to be charged before use.
 2. Insert the battery pack into the USB charging cable, and connect another end to the adapter.
 3. The charging time is about 90 minutes. The indicator light of the USB charging cable turns red during charging and goes off when fully charged.
- Do not overcharge as this will damage the battery.

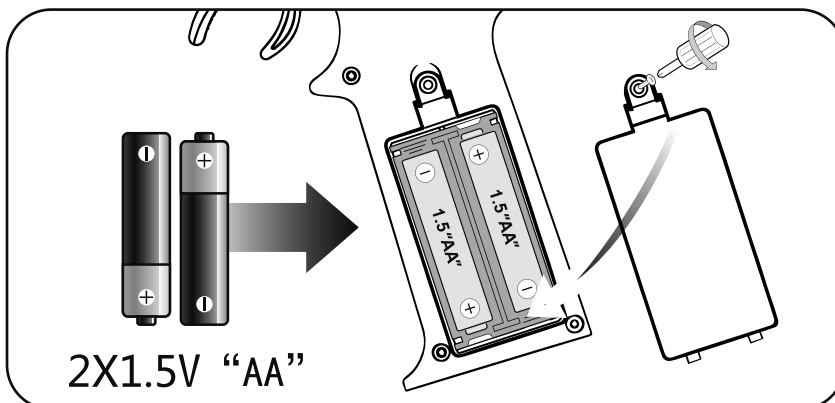


This toy is only to be connected to equipment bearing either of the following symbols



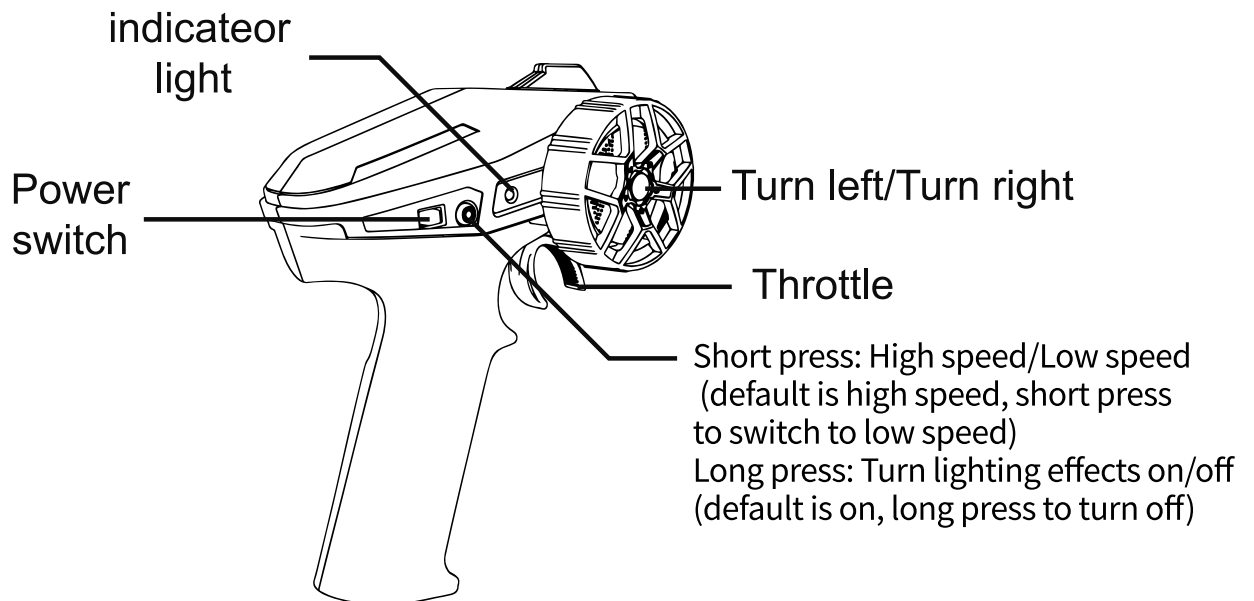
4.1 Battery Installation

1. Check the polarity mark on the battery compartment to make sure the polarity of the battery is correct.
2. Install the cover onto the battery compartment as shown in the figure below. (Remote control bottom)
3. Secure the battery compartment cover with a screwdriver.



Maximum radio-frequency power transmitted < 5 dBm. Frequency range: 2408MHz –2470 MHz

5.0 RC Button Description



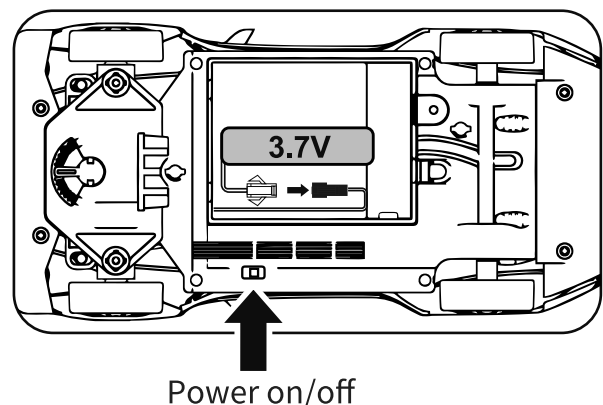
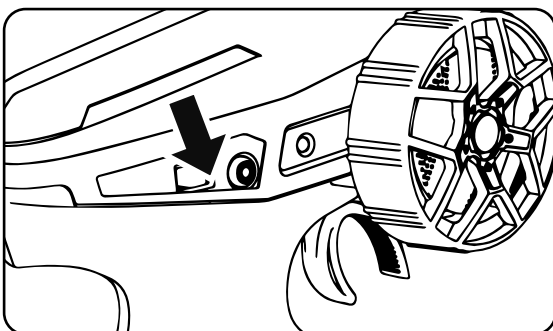
5.1 Pair the RC Car with the Remote Control

1. Turn the power switch on the car to ON. Turn on the power switch on the remote control. When the remote's indicator turns solid, pairing is successful; When the RC car's indicator light turns solid and the running light effect appears, pairing is successful; If both lights are flashing, the pairing was unsuccessful. Repeat the pairing steps correctly.

2. Each remote controller can only be connected to one RC car. Vehicles will not interfere with each other when connection is established.

3. When the remote control fails to find the car's 2.4G signal in 1 minute, it will enter sleep mode (indicator light is off), press any button to exit the sleep mode.

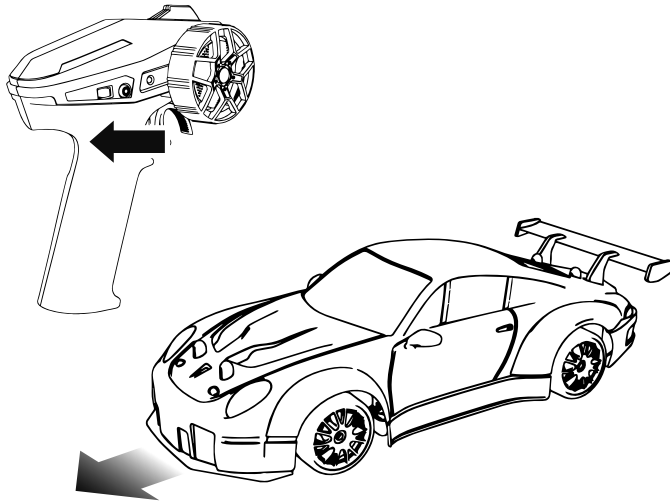
Notice: Multiple vehicles cannot be connected simultaneously.



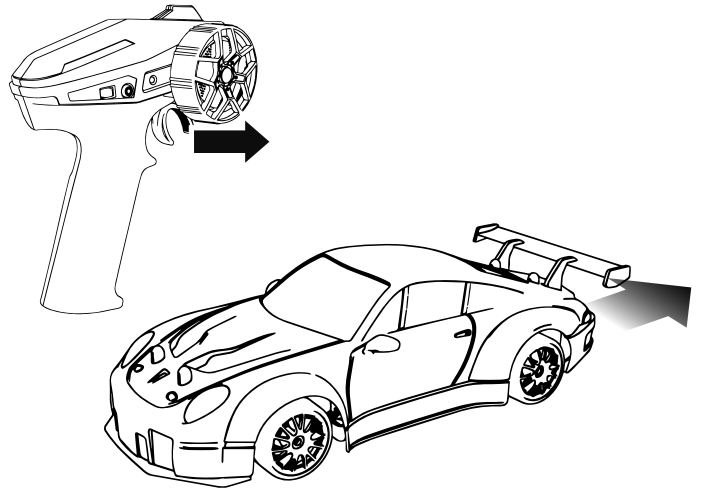
4. When you need to pair other remote controllers or the same model of RC cars, the power of the remote controller and the RC car should be turned off before re-pairing.

5.2 How to Operate

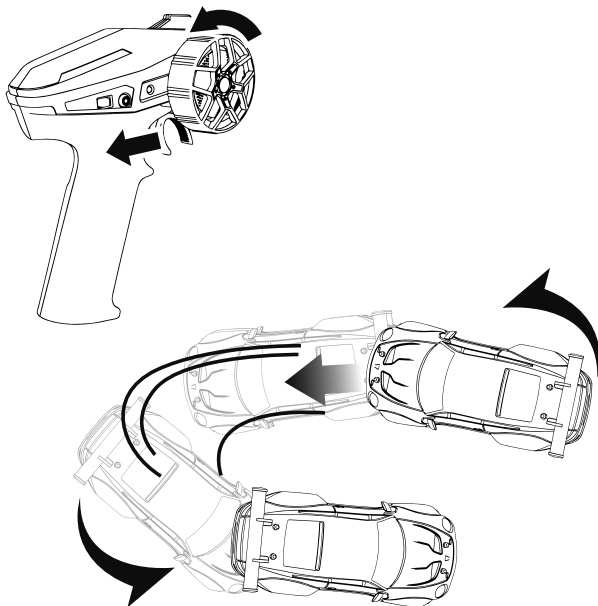
1. Pull back the remote control trigger for moving forward.



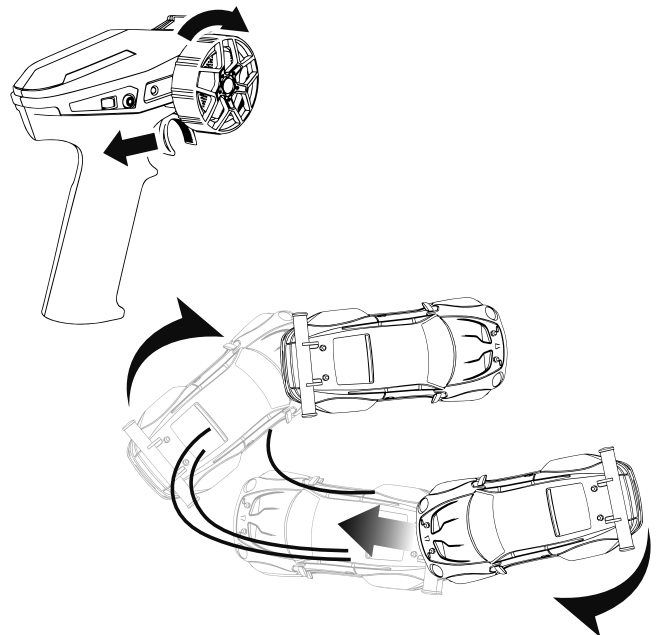
2. Push forward the remote control trigger for backward.



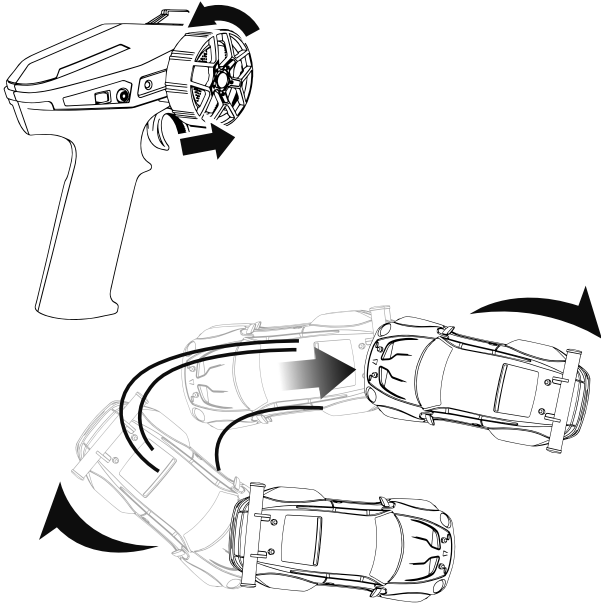
3. Turn the remote control steering wheel backward for the front wheel of RC car to turn left.



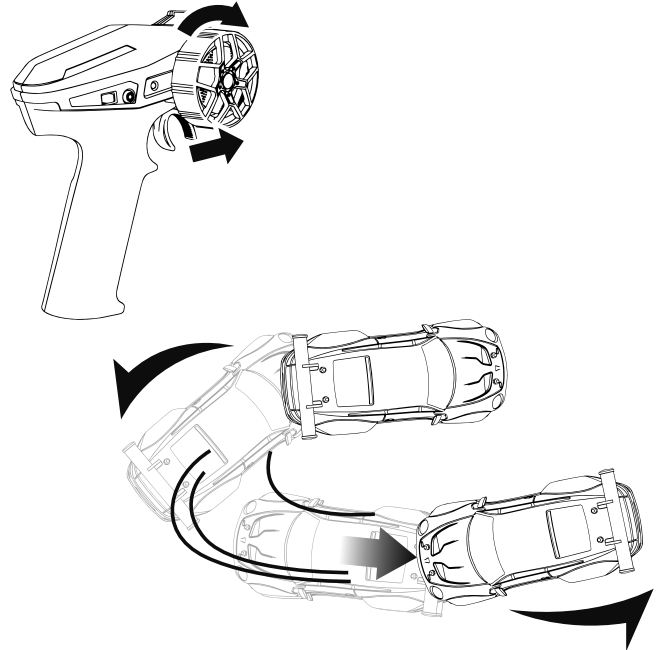
4. Turn the remote control steering wheel forward for the front wheel of RC car to turn right.



5. Push the remote control trigger forward while turning the remote control steering wheel backward.

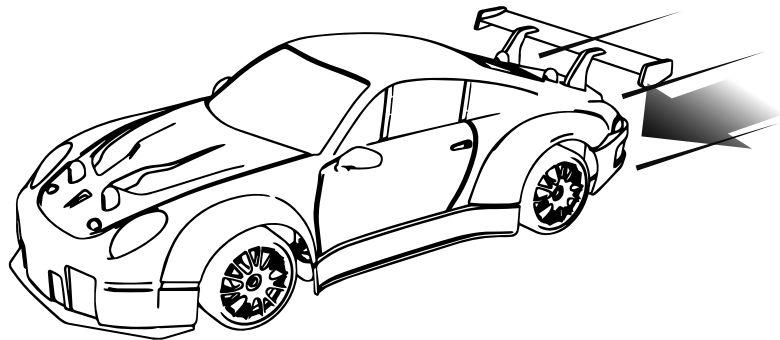
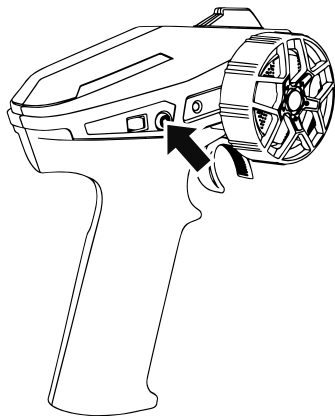


6. Push the remote control trigger forward while turning the remote control steering wheel forward.



7. Short press: High speed/Low speed (default is high speed, short press to switch to low speed)

Long press: Turn lighting effects on/off (default is on, long press to turn off)



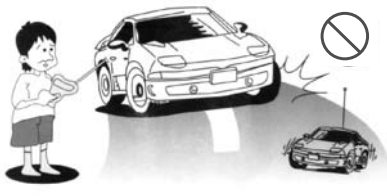
6.0 Operation Tips

1. Please make sure that the power switch is “ON” when the car is being operated. When the power switch is “OFF”, the car is turned off.
2. You should charge the remote control car when it is in a low-battery state as it can affect the car's movement.
3. The effective control distance of the RC car is about **40m**.
The car will stop running or be out of control if it is beyond this range.

7.0 Troubleshooting

Problem	Possible Causes	Solutions
Operation failure	1. The remote control fails to connect or the switch of the RC car is not turned on. 2. The batteries of the remote control are not correctly installed. 3. The power of the rechargeable battery pack is insufficient. 4. The RC car and the remote control are not paired.	1. Turn on the RC car switch and reconnect it to the remote control. 2. Install the batteries correctly in the remote control. 3. Fully charge the battery pack. 4. Restart the remote control car and the remote control and then do the pairing again.
Loss of control	1. The power of the remote control battery or the RC car rechargeable battery pack is insufficient. 2. There may be interference sources near the site.	1. Install new batteries in the remote control. Or charge the rechargeable battery pack. 2. Change another field to play.
Exception Protection	The RC car is hindered by an external force so the car cannot function, or the battery is short-circuited.	Turn on the power switch again.

8.0 Warm Reminder

		
When the RC car is moving, do not touch the wheels in case of injury. Do not play on the road or in dangerous places in case of an accident.	Do not drive the car into puddles.	Never twist the car forward or backward in case of breaking the inner components.

To Consumers

1. Please be careful not to play the car near the furniture or glass when playing it indoors.
2. Please stop playing the RC car outdoors when hearing the thunder.
3. Do not touch the rotating wheels in case of injury. Keep things like hair and clothes away from wheels.
4. Do not drive the car towards people.
5. Do not throw things to the car or hit against the car.
6. Do not keep the car close to the fire source or anywhere with high temperatures.
7. The car contains complex electronic circuits and electronic components, so do not disassemble or modify the circuit board.
8. Please clean it with a wet cloth carefully if the car gets dirty with mud or dust.
9. Do not put the car in the water, otherwise the electronic parts will be damaged.
10. Do not store your car near the fire source. Keep it away from direct sunlight, high temperature, and humidity to avoid short circuits or fire.
11. Take the batteries out of the remote control after playing. Put the car and the remote control into the package to avoid deformation or damage when transporting or being in storage.

Warning: 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.

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.

“This device complies with FCC radiation exposure limits set forth for general population (uncontrolled exposure).

1.This device must not be collocated or operating in conjunction with any other antenna or transmitter."

2. This device may not cause harmful interference,and

3. This device must accept any interference received, including interference that may cause undesired operation.

United States Representative:

Company Name:Mars Register Agent LLC.

Address:8932 Mission DR unit 207,Rosemead,CA 91770. Contact Person: Jessie Peng.

E-mail:support@geyiie.com

Radiation Exposure Statement

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

Manufacturer:Guangzhou Yimai Supply Chain Co.,Ltd.

Address:Room 402, Building 15, No.1, Yuanxiadi Road, Baiyun District, Guangzhou, Guangdong,China,510420

Website:www.geyiie.com

E mail:support@geyiie.com

Made in China



THE COMPANY HAS THE RIGHT OF FINAL INTERPRETATION OF THIS USER MANAUL

Contact Us

If you need any assistance with your product,our customer support team is always here to help. Please feel free to reach out to us through the following channels:

✉ Email:support@geyiie.com

☎ Phone:+1(205)-351-9133

WhatsApp:646 894-1646

Service Hours:Mon-Fri,6:00 PM-8:00 AM(PT)



Scan the QR code below to contact us directly on WhatsApp for quick support. (Technical assistance only)