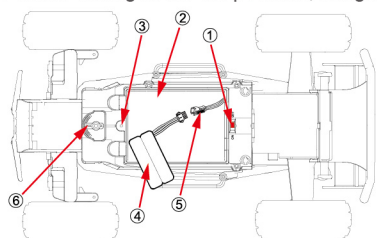
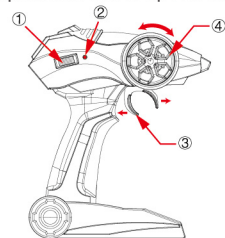


1.0 ABOUT THE RC CAR

The RC car adopts 2.4G technology to control functions such as forward, backward, left and right turning and multiplayer competition without interference. The design such as powerful motor and antiskid tyres makes stable driving of the car possible, bringing you an ultimate experience full of speed and thrill!

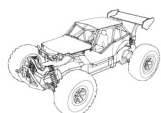


- ① ON/OFF Switch
- ② Battery Compartment
- ③ Battery Compartment Screw
- ④ Rechargeable Battery
- ⑤ Battery Connector
- ⑥ Direction Fine-tuning



- ① ON/OFF Switch
- ② Indicator Light
- ③ Forward/ Backward Trigger
- ④ Steering Wheel

2.0 ACCESSORIES



RC Car x 1



Remote Controller x 1



Rechargeable Battery x 1



USB Charging Cable x 1



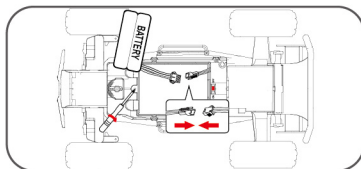
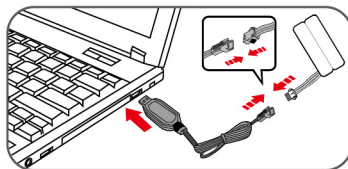
User Manual x 1

3.0 PREPARATIONS

3.1 Charge the Battery for RC Car

STEPS

1. Unscrew the screws on the battery compartment in the car with a screwdriver, and then open the battery cover.
2. Connect one end of the USB charging cable to the battery connector and ensure it is correctly connected. Then insert the other end of the USB charging cable into safe power supplies with USB socket, such as PC, laptop, mobile power, or USB power socket etc. The red light turns solid on during charging and goes out when charging completes. Full charging takes around 3 to 5 hours.
3. After charging, connect the battery with the battery connector and ensure it is correctly connected.
4. Insert the battery into the battery compartment, refit the battery cover, and finally tighten the screws with a screwdriver.



⚠ NOTICE:

- Juveniles shall be accompanied and guided by their guardians to charge the product.
- It is recommended to fully charge the battery to ensure sufficient power before the first use. Please understand that the running time will be relatively shortened without prior charging for the first use due to insufficient power of the battery, which is caused by the auto discharge during transportation.
- Do not charge batteries that are inflated, leaked or damaged. Do not overcharge the battery.
- Please use the original USB charging cable from the factory. Do not use charging cables that are damaged or non-original ones.
- Keep it away from flammable materials and do not put it on the surface of conductive objects (such as carpet, wooden floor or furniture, etc.) during charging.
- Please be careful to avoid electric shock while using the electrical products.

3.2 Install the Battery for Remote Controller

STEPS

1. Use a screwdriver to unscrew the screws on the battery compartment of the remote controller and open the battery cover.
2. Install three new 1.5V AA batteries (not included) into the battery compartment and make sure the "+" and "-" of the batteries match with those indicated inside the compartment.
3. Refit the battery cover and tighten the screws.



USE 3X1.5V "AA" BATTERIES (NOT INCLUDED)

⚠ NOTICE:

- Please ensure the "+" and "-" electrodes have been correctly aligned.
- Do not mix old and new batteries.
- Do not mix different types of batteries.

3.3 Drive in Suitable Environment.

Suitable Driving Environment


Asphalt Pavement/
Cement Pavement/ Hardwood

Unsuitable Driving Environment



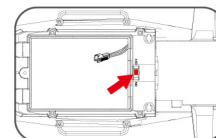
Gravel / Hill / Snowfield / Desert

⚠ NOTICE:

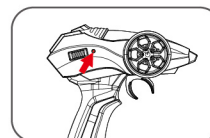
- Do not use it in conditions like rains and snowstorms etc. to avoid accidents.
- Do not use it on public roads to avoid impacts on the traffic.
- Do not use it near crowded places, people or animals to avoid environmental damage or body injury.
- Do not use it in the rain or let the car run over the puddle to avoid malfunction.
- Do not use it near rivers, ponds or lakes to prevent the car from falling into the water.

4.0 DRIVE VIA REMOTE CONTROL

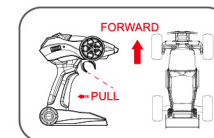
STEPS



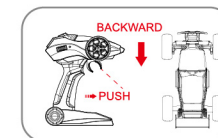
1. Power on: Turn on the switches of the RC car and the remote controller to power them on.



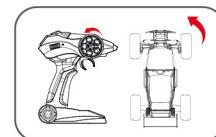
2. Pairing: The indicator light of the remote controller blinks at the beginning and turns off after pairing has completed.



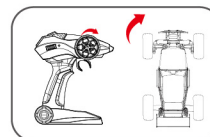
3. Forward: Pull the trigger of the remote controller backward to let the RC car drive forward.



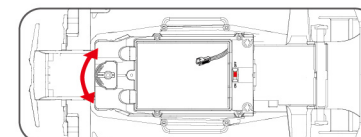
4. Backward: Push the trigger of the remote controller forward to let the RC car drive backward.



5. Turn Left: Rotate the steer wheel backward to let the RC car turn left.

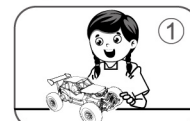


6. Turn Right: Rotate the steering wheel forward to let the RC car turn right.



7. Fine-tuning: If the RC car fails to drive in a straight line, toggle fine-tuning switch to trim the directions from side to side accordingly as to let the front wheel move forward horizontally.

5.0 MAINTENANCE



1. Keep the RC car in a cool place after usage and do not touch the motor until it cools down.



2. Wipe out the sand, muds and dust on the RC car after usage.



3. Take out the batteries from the RC car and the remote controller and keep them in separate places when the RC car is not in use.



4. Anti-rust oil (not included) can be applied to protect the exterior metal against rust.

6.0 TROUBLE SHOOTING

Problems	Causes	Solutions
RC car/ remote controller out of control/ not responsive	1. Switch not turned on.	1. Turn on the switch.
	2. Batteries improperly installed.	2. Ensure the positive and negative terminals are correctly aligned.
	3. Low battery voltage.	3. Replace the batteries of the remote controller/ Recharge the batteries for the RC car.
	4. Out of control range.	4. Control it with in 45 meters.
	5. RC car not pair with the remote controller.	5. Power off the RC car and the remote controller and then turn on again and pair again.
Close control range.	1. Signal interference around.	1. Try to drive in another place.
	2. Low battery voltage for RC car/ remote controller.	2. Replace the batteries of the remote controller/ Recharge the batteries for the RC car.
RC car fails to drive in a straight line.	1. Excessive surface friction or extremely smooth surface.	1. Try to drive in another place.
	2. Fail to activate fine-tuning function.	2. Toggle fine-tuning switch to trim the directions.

7.0 NOTE

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

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.