

INCLUE

REMOTE CONTROL CAR

REMOTE CONTROL

USB CABLE

INSTRUCTION

INSTRUCTION

FORWARD
BACKWARD

ON/OFF

TURN LEFT
TURN RIGHT

SPEED-SWITCH
SLOW/FAST MODE
GREEN LIGHT: SLOW-SPEED
RED LIGHT: FAST-SPEED

LED LIGHT-SWITCH
MEDIUM BRIGHT / HIGH BRIGHT / FLASHING / OFF

LED LAMP

BATTERY
COMPARTMENT

POWER SWITCH

STEP 1

HOW TO CHARGE

1.Unscrew the screw counter-clockwise with a screwdriver

2.Pull the rear of the car shell backwards and then open the car cover.
(Note: There is a wire connection between the car shell and the body, please do not unplug the wire)

3.Use a screwdriver to unscrew the screw counter-clockwise and open the battery cover.

4.Pull out the battery socket and remove the battery.

5.Connect the battery socket to the USB cable and charge it by plugging it into the USB socket.
(When the LED light on the USB plug keeps on, the battery is charging. When the led light on the usb plug goes out, the charging is complete.)

6.Put the fully charged battery back into the battery compartment and use a screwdriver to install the screws clockwise

7.The front part of the car shell is interlocked with the front part of the body.

8.The rear of the car shell is interlocked with the rear of the body.

9.Lock the screw clockwise with a screwdriver

STEP 2

HOW TO INSTALL THE BATTERY

1.Open the battery cover with a screwdriver.
If there are used batteries, please pull up one end of each battery and remove the batteries from the battery box. Do not use sharp tools or metal tools when removing or installing batteries.

2.Install 2x1.5V AA batteries according to the polarity diagram (+/-) inside the battery box.
(Not included in battery packaging)

3.Close the battery cover tightly. Reasonably recycle or dispose of batteries in accordance with local laws and regulations.

STEP 3

HOW TO PLAY

Operate the directional keys on the remote control with both thumbs, and the vehicle will travel according to the direction of the operation.
(Two directional keys can also be operated simultaneously to make a 360 ° rotation operation)

STEP 4

PLAYING ON THE WATER

Both the remote control car and the remote control have waterproof function, allowing you to play freely on the water surface

WARNING FOR THE USE OF AMPHIBIOUS REMOTE CONTROL VEHICLES

1. Read the instructions carefully before using remote control toys.
2. Check whether the parts are firm before starting the remote control toy, if loosening phenomenon is found, reinforce it in time to avoid accidents.
3. Remote control toys do not continuously use for too long, otherwise it is easy to cause the engine temperature too high.
4. It is best to use the remote control toys in the sparsely populated outdoors, otherwise it is likely to cause harm to the crowd.
5. Remote control toys had better not to bear load, otherwise it is easy to affect the stability of mechanical structure.
6. Do not disassemble remote control toys without permission.
7. After the use of remote control toys, clean up all kinds of dirt, dust in time. Do not flush with water when cleaning, you can use a semi-dry wet rag or alcohol cotton to clean it.
8. If there is damage on the remote control toys, it should be repaired by a professional after-sales or maintenance department.
9. The spare parts of remote control toy are not edible; children should use it under parental supervision.
10. Do not use remote control toys to do something unethical.

COMMON FAULTS OF AMPHIBIOUS REMOTE-CONTROLLED VEHICLES

- 1.No responding of remote control car
Check all the batteries in the car or controller,try to replace,if it is still invalid,indicates that the controller was lost connection with car,you may go to the after-sales deparment to repair.
- 2.Abnormal shaking of the remote control car
Check the wheels chassis of the remote control car for abnormalities; under normal circumstances, mostly the wheels are deformed, just replace the wheels with new ones.
- 3.The wheels of the remote control car can turn left and right, but cannot go forward or backward
Under normal circumstances, it indicates that the engine is damaged; just replace the engine with new one. If it is a circuit board problem, it is not recommended to solve it by yourself, and it needs to be repaired by after-sales department.

FCC Statment:

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.
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 and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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