R/C SOCCER BUBBLE CAR

BUBBLE CAR

ZHENGGUANG®

2.4GHz REMOTE CONTROL ITEM NO.UD3009A NO.UD3009B

Manual

Thanks for your using.In order to know about our products better,please read this manual carefully before using

Note

- Electronic control product
  This product is suitable for children aged six or above.Please pay attention to and prevent electric shock when using electronic products.
- Please use the product under the supervision of adults.
  Warning:Please do not disassemble or modify this product, or it may not function properly due to any change.

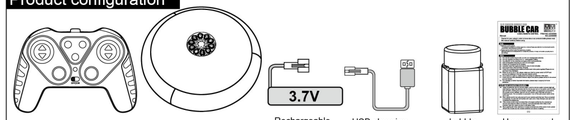
Note

01. The remote control require 2X1.5 V AA non-rechargeable batteries.
02. The car requires one piece of 3.7 V rechargeable battery.
03. Pay attention to the polarities and types when loading batteries.
04. Non-rechargeable batteries are not to be recharged.
05. Product can be played for 20 minutes.
06. Correctly install the supply terminals in case of short-circuited.
07. Adult supervision required when charging.
08. Check the cord,plug,power switch,enclosure and other parts regularly.Please do not use them if any damages.
09. When the car is not in use, please make sure that the power switch is"OFF"and remove the batteries in the car body and remote control.
10. This product is made of metals,avoid immersing the batteries in the water.
11. There may be a little difference between object and picture,please adhere to the actual product instead.
12. The package contains important information,please keep it properly for future reference.

2.4G signal connection introduction

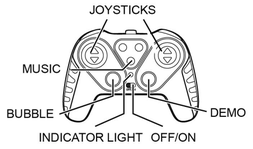
01. Insert the batteries into the remote control, and the remote control indicator light will start flashing. Insert the batteries into the remote car, turn on the switch, and the RGB light will flash, initiating the connection process. When the connection is successful, the remote control indicator light will turn off, and the car's RGB light will enter a breathing mode. The connection is successful. Turn off the car's power switch when not in use.
02. Each remote control can only connect to one remote-controlled car. Once connected successfully, the cars will not interfere with each other. Note: Multiple cars cannot be connected simultaneously.
03. If the remote control does not detect the 2.4G signal emitted by the powered-up remote-controlled car within one minute, it will automatically enter sleep mode (Indicator light off), press any key to exit sleep mode.
04. When pairing with other remotes or remote-controlled cars of the same model, power off both the remote and the remote-controlled car before re-pairing.

Product configuration

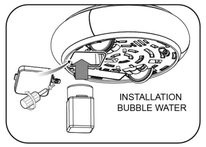


2.4G Remote control X1 | RC car X1 | Rechargeable battery pack X1 | USB charging cable X1 | bubble solution X1 | User manual X1

Part designations



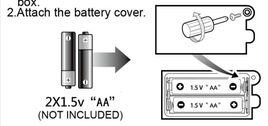
Install Bubble Water



How to install battery

Remote control

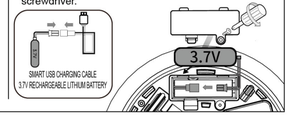
1.Remove the battery cover of remotecontrol,and load the AA batteriesinto the battery box according tothe polarity indication on thebattery box.
2.Attach the battery cover.



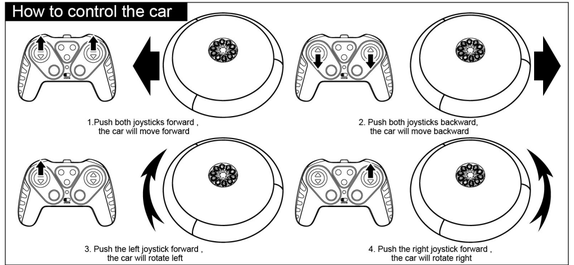
Instruction on how to assemble the R/C Car

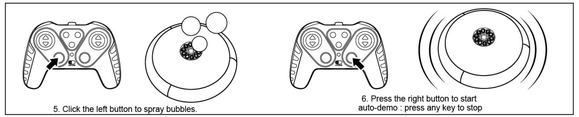
R/C Car

1.Open the battery cover at the base of the car and then pleaseconnect the chargeable battery with the power socket. Loadthe chargeable battery into the battery compartment at thebase of the car.
2.Close the battery cover and tightly wrench by screwdriver.



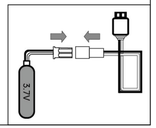
How to control the car





How to charge battery pack

1.The new battery pack need to be charged before use.
2.Insert the plug of the battery pack to the port of the USB charging cable,and connect the USB charging cable plug to the socket.
3.The battery requires 2-3 hours to reach a full charge. The indicator LED illuminates red during charging and extinguishes once charging is complete.
4.Check the car, battery, charging cable, plugs and other parts regularly.



How to control the car

1.Turn on the car.
2.Push the direction lever of the remote control to let the car run forward/backward,or turn left/right.
3.When the car is not in use, please turn off the power of the car.
4.When the driving is ended,turn off the power of the car,and the remote control will enter into sleep mode automatically.

Common fault processing

Problems	Causes	Solutions
The car no response	1.The remote control fail to connect,or the car is on "OFF" 2.The remote control and remote control car batteries are installed improperly. 3.The power of the rechargeable battery pack is weak.	1.Turn on the car and repeat the operation of signal connection. 2.Install the batteries according to the polarity instructions on the battery box correctly. 3.Please full charge the battery pack.
The car is out of control,or the control range turn short.	1.The batteries of the remote control is low, or the power of the battery pack is weak. 2.There may be interference near the site.	1.Replace with new batteries for the remote control,or charge the battery pack. 2.Turn off the car and remote control and turn on again.
Abnormal Protection	1.The car is hindered by external force and the function of the car can not be completed, or the electronic circuit is short-circuited.	1.Turn on the power again, Remote control car power protection.

Operation tips

- Please make sure that the power switch is “ON” when the vehicle is being operated. When the power switch is “OFF”, the car is turned off.
- When the battery is low,it will affect the left/right turning and slow down forward/backward is range.
- The effective control range of the RC car is about 40 meters. The car will stop running or be out of control if beyond this range.

Instructions

Instructions shall state that battery chargers used with the toy are to be regularly examined for damage to the cord and other parts, and in the event of such damage, they must not be used until the damage has been repaired.

Maintenance instruction

1.Do not close to the fire source,and keep away from direct sunlight and high temperature and humidity,such will avoid short-circuit or electrical fire.
2.Take out the battery from the car and remote control,and put the car and remote control into the package to avoid the damage when transporting or being in storage.
3.Use dry and soft cloth to clean the car.

Warm tips

- When the car moving,please do not touch the wheels of the car,and avoid injury.

Do not play on the road or in dangerous places in case of an accident.

Do not play the car in the puddles.

To consumers

1.Be careful not to cause damage to the furniture or glass when playing the car in the room.
2.Play in the safe outdoor environments,do not play the car on road or in crowd for safety.
3.When play the car in the outdoors, please stop playing when hear the thunder.
4.Do not reach the rotating wheels to avoid injury.Prevent things like hair and clothes from getting caught in the wheels.
5.Do not drive the car toward to people.
6.The car is made of complex electronic circuits and electronic components，do not disassemble or modify the circuit board.
7.If the car is dirty,please clean it witn dry and soft cloth.
8.Do not put the toys in the water,otherwise, the electronic parts will be damaged.

FCC Warnning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.