



INSTRUCTIONS

8+

Thank you for using our toy products, in order to give you a better understanding of this product, please read the following instructions before use, which will give you a different sense of operation experience.

Attentions

- Electronic control product.
This product is suitable for children over eight years old. Please pay attention to and prevent electric shock when using all electronic control product.
- Please use the product under the supervision of adults.
Warning: please do not disassemble or refit this product without authorization, because any changes will cause the product to not be used normally.

Operating Instruction of Battery

1. The negative electrode of the rechargeable battery plug can not be artificially short - circuited.
2. Non-rechargeable batteries can not be charged.
3. The Charging needs to be carried out under the supervision of adult.
4. Please take out the battery of the RC car and the remote control if the product is not used for long periods of time.
5. Handle the waste batteries safely. Do not put the waste battery into the fire, because the leakage of the battery would cause explosion.
6. Regularly Check whether the battery of the toy, the wire, plug, hull and other parts of the USB charge line are damaged, and stop use until the damage is repaired.
7. Remove the battery from toys if it is run out.
8. This instructions includes important information, please keep it properly so as to be used conveniently when you need.
9. Packaging materials need to be retained because they contain important information.
10. Batteries need to be removed from the toy before charging.
11. Please use alkaline batteries in order to make the RC car perform a better function.

To the consumer

1. When playing the RC car indoors, please be careful not to cause furniture or glass damages.
2. Please play outdoors in a safe place. Do not play RC car on the road and the crowd to avoid danger.
3. When playing RC car outdoors, if you hear thunder, please stop playing immediately.
4. Do not put your hand into the wheels when the wheels are rotating in case getting hurt, let alone hair, clothes, etc.
5. Do not drive the RC car towards person.
6. Do not litter and collide the RC car randomly.
7. When placing the RC car, please stay away from fire and heat.
8. This car adopts complex electronic circuits and a large number of accessories, please do not disassemble or refit the circuit board randomly.

Frequency: 2.4G

Battery parameters Remote control 4*1.5V AA

Car 9.6V

Type: YL393

FCC ID 2AT3TYL393

Manufacturer: YANGLIN TOYS

Address: SANZHONGROAD, DONGHU INDUSTRIAL PARK, CHENGHAIDISTRICT, SHANTOUCITY, GUANGDONG PROVINCE, CHINA

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

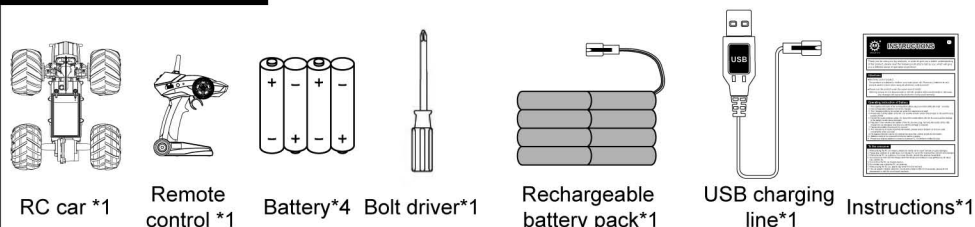
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

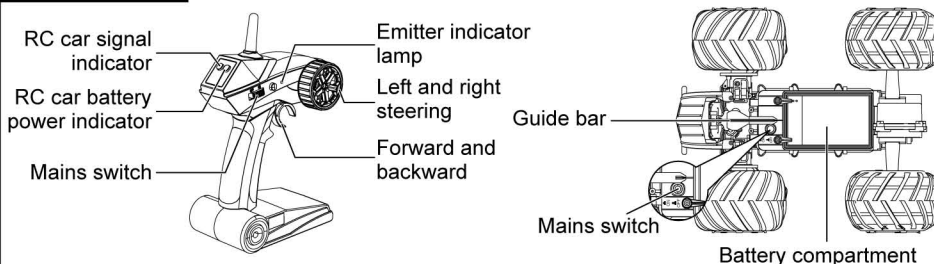
- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

9. This car is a waterproof product. It can be used on water (smooth water) or rainy days (light rain).
10. When the RC car is full of dirt and dust, it can be washed with water, but pay attention that you should cover the battery cover before you wash.
11. This product is an automatic matching product, if the machine does not work after starting up, please refer to the latter opening steps to reopen the car.
12. This product circuit is provided with a protection function, which can avoid damage to the RC car due to the high temperature of the battery and the motor. When the batteries, motor temperature is too high, the protection function will slow or stop the RC car. When this occurs, please move the RC car to the shade and turn off the switch for 15 minutes or more to continue playing. If the protection feature is activated frequently, please change the place or go to a flatter place to play.
13. Note: the remote control is not waterproof!

Product Content



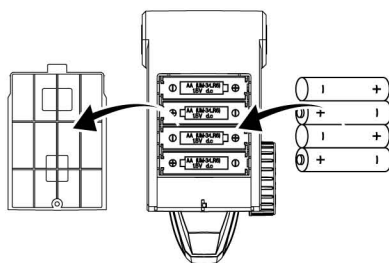
Part Name



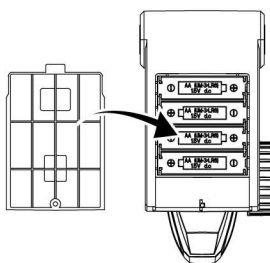
How to install batteries

Remote Control

1. Unscrew the remote control battery cover and mount the AA batteries in accordance with the indication of positive and negative electrodes in the remote control battery compartment.(Figure 1)
2. Cover battery cover and tighten screw.(Figure 2)



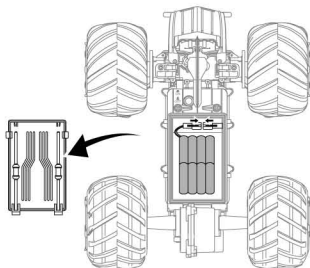
(Figure 1)



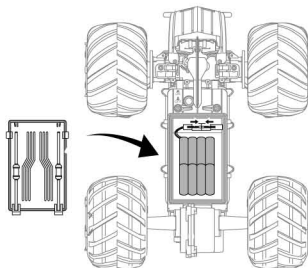
(Figure 2)

RC car

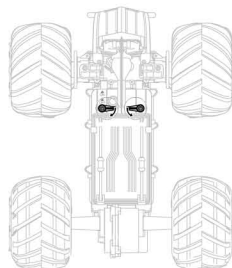
1. Open the bottom battery cover, put the rechargeable batteries pack into the bottom Battery storehouse and inserting the plug.(Figure 1)
2. Cover the battery cover.(Figure 2)
3. Fasten battery cover with toggle lever.(Figure 3)



(Figure 1)



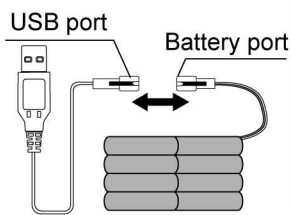
(Figure 2)



(Figure 3)

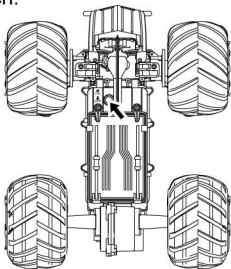
How To Charge

1. This new battery pack(NI-CD or NI-MH) needs to be recharged before it can be used.
2. Plug the battery pack wire into the USB socket, then plug the plug of the USB rechargeable line into a socket with a USB socket, (like USB power socket, USB plug for mobile phone charger, Computer host USB socket and so on).
3. Battery charge takes 4-5 hours, the USB plug is charged with the indicator light, and the indicator would turn off when the plug is full. When a short circuit occurs during the charging process, the indicator would flash. The short circuit fault should be checked in time and do not charge until it is repaired. Do not overcharge, charge for a too long time will not increase the power.
4. Regularly check the toy, batteries, wires of USB charging line and plug, and stop use if these accessories are damaged until they are repaired.

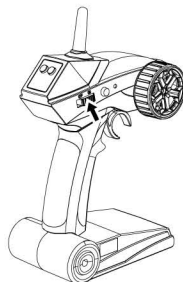


How to play the RC car

1. Press the power switch to open the RC car, and placed it on the plane. The headlights and rear lights of the remote car would flash at the same time.(Figure 1)
2. Open the remote control switch, and wait 2 - 3 seconds for the RC car to turn left and right automatically, while the rear lights off and the headlights keep lighting, which means the matching is successful.(Figure 2)
3. If the matching is not available , please reset the switch of the RC car and the remote control and then re - match.

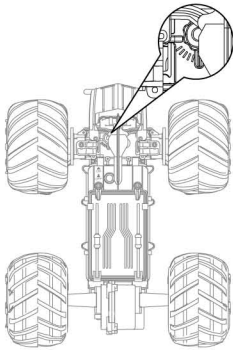


(Figure 1)



(Figure 2)

Operation Hint



- Please make sure the power switch is in "ON" position, when you are operating, if the power switch is in "OFF" position, the RC car is closed.
- If the RC car shifts to the left when it is moving in a straight line, please adjust the car to the right slightly until it recovers the correct route.
- If the RC car shifts to the right when it is moving in a straight line, please adjust the car to the left slightly until it recovers the correct route.
- When the battery is run out, left and right steering become insensitive, forward and backward also become slow, so please take the battery down and charge it.
- Effective Control Distance: About 100m on the ground, about 80m on the water.
- When the battery of the RC car is low, the battery power indicator on the RC car will alarm and flash.
- When the RC car is going to exceed the effective remote control range, the distance indicator on the RC car will alarm and flash.
- When the indicator lights of the remote control alarm and flash, please change the AA battery.
- If the RC car is out of control, please turn off the RC car and remote control and re-match or move to a more open place without signal source interference to play.

Maintenance items

1. Do not close to the fire, avoid direct sunlight, high temperature and humid or put it on the car for] a long time to avoid short circuit and fire.
2. Take out the battery of the car and the remote control when you do not play, and put the RC car and the remote control back in the color box packaging so as to avoid damage or deformation during transportation or storage.
3. Cover the battery cover first If the RC car needs to be washed with water.
4. Cover the battery cover before the RC car is putted into water. Pay attention that you can play only on a smooth water.

Attention (Prohibition)

1. Do not play in the following environments:
 - On the Water(sea, lake, pond, river) with waves or flow.
 - In the place where people are swimming
 - Under a violent wind
 - On a beach or in salty water
 - In a bathtub or hot spring
 - No access to water before the battery cover is covered.
 - On a dusty way.
 - Two car at the same frequency, band.
 - No driving without battery cover.
2. It is forbidden to turn the RC car over the water surface or sink the whole car into the water.
3. It is forbidden to leave the child alone playing by the water. Children must play under the supervision of adults.

Reminder: Pictures may be a little bit different from the objects, specifications are subject to the physical product!