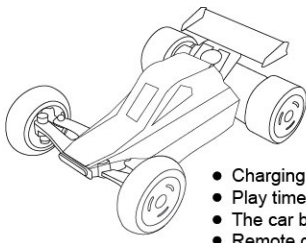


REMOTE CONTROL CAR INSTRUCTION

Thanks for using our products. For your convenient operation, please read the instruction carefully before using.

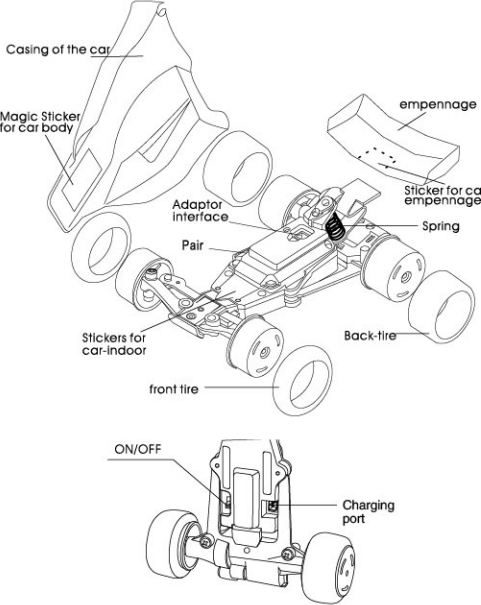
The packaging must be retained since it contains important information.
If the new car can’t work, please rotate the main wheels continuously until it work normally.

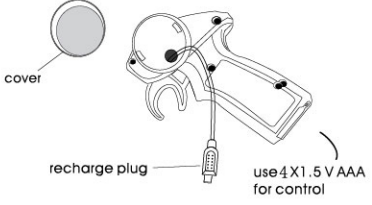


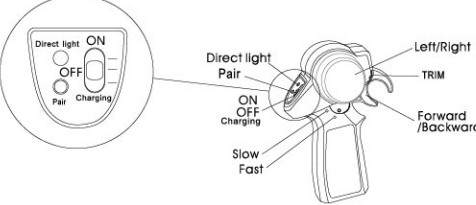


- Charging time:about 30 minutes
- Play time:about 7 minutes
- The car battery Li-ion 3.7V 85mAh
- Remote distance 20 meters

FEATURE OF CAR





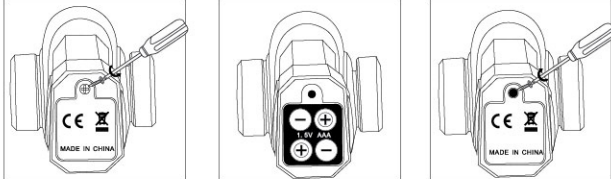


ASSEMBLE

1)Open the cover of battery case

2)Use4 x 1.5V AAA batteries inside, attention the polarity

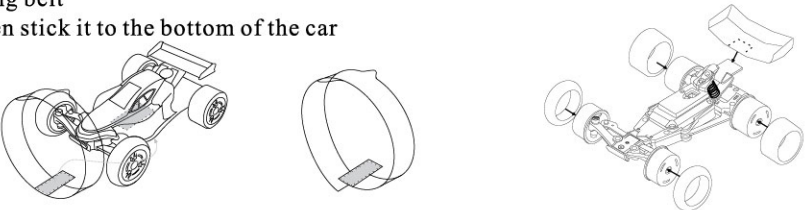
3)Close the cover after your putting



4.Fix the tires onto the wheels; then stick the magic stickers onto the right positions of the empennage, casing and car-indoor.

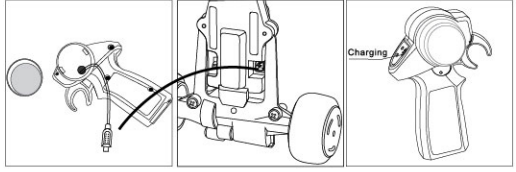
5.Stick two ends of the belt of balance together to form a ring belt

6.Then stick it to the bottom of the car



CHAGE

When recharged fully, pls take away the recharge wire out of the car. Don't keep them contact after full-charged.



The battery chargers are to be regularly examined for damage to the cord, plug, enclosure and other parts, and in the event of such damage, they must not be used until the damage has been repaired.

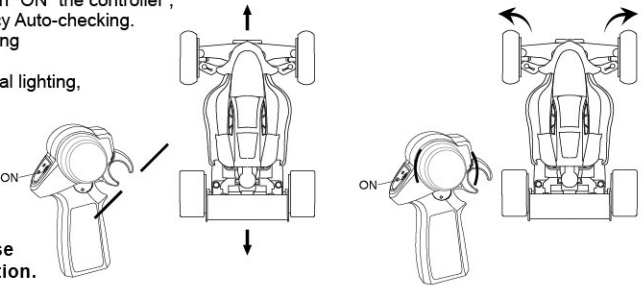
OPERATION

1.Please turn "ON" the product , then turn "ON" the controller , wait for a few seconds for the frequency Auto-checking.

2.Please do not touch any other key during frequency Auto-checking.

3.Their power light from flashing to normal lighting, frequency Auto-checking completed!

4.If you want to connect another car , please press "Pair" button. Wait for a few seconds for the frequency Auto-checking.



• When the speed slow down, please change the battery as the instruction.

Safe Direction

- 1.Not for children under 8.

2.Don't put the cloth, hair and fingers near to the wheels.

3.During the operation time, don't put your hand near to the car. Or you will be hurt. Don't put the control and car to heatplace, (such as microwave, strong sunlight and etc.)

4.Don't play it outside, when it rains. Don't make the car wet.

5.Don't play it on the sand

6.Don't remove or assemble the control by children themselves.

7.If there is something wrong with the car, please repair by adult or professional worker.

Warning

This product is not suitable for child under 8. Please check the battery, wire plug and other parts regularly. If there is any damage, please repair it immediately.

Battery Using Direction

- 1.Use 4x1.5V "AAA" batteries in control.

2.Attention to the polarity when installing or charging the battery.

3.Non-rechargeable batteries are not to be recharged.

4.Rechargeable batteries are only to be charged under adult supervision.

5.Rechargeable batteries are to be removed from the toy before being charged.

6.Different types of batteries or new and used batteries are not to be mixed.

7.Batteries are to be inserted with the correct polarity.

8.Exhausted batteries are to be remove from the toy.

9.The supply terminals are not to be short-circuited.

Correct Operation of Car

- 1.Play it far away the high-voltage line, high building or wall. Please keep the antenna up to make the car function workable.

2.If the car don't react good, please change the battery.

3. Working time of car is corresponding to your way of control.

4.The available control distance is 40-50 meters.

FCC Statement:

This equipment has been tested and found to comply with the limits for 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 to an outlet on a circuit different from that to which the receiver is connected.

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.

Note: Modifications to this product will void the user’s authority to operate this equipment.

IC Statement :

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."

IC Déclaration:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Remarque: Toute modification de ce produit annule l'autorité de l'utilisateur à utiliser cet équipement.