



Age: 8+

Instruction Manual



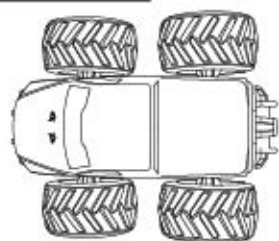
This manual is suitable for.: 9119

Main parameter

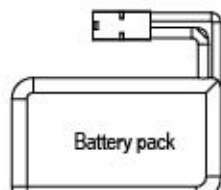
Description:	Remote Control Car
Scale	1:8
Material:	ABS、PVC、Hardware、Electronic component
Function:	Forward/Backward/Turn-left/Turn-right/rotate 360 degrees in situ/rotate 360 degrees upright/waterproof
Age:	8+
Battery for car:	12V
Battery for controller:	9V
Speed:	10km/h
Size of car:	48CM*40CM*28.5CM
Packing size	51.5CM*44CM*30CM

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Content:



Car x 1



12V rechargeable battery pack x 1



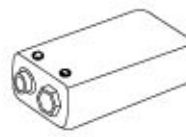
Charger x 1



Controller x1

Manual

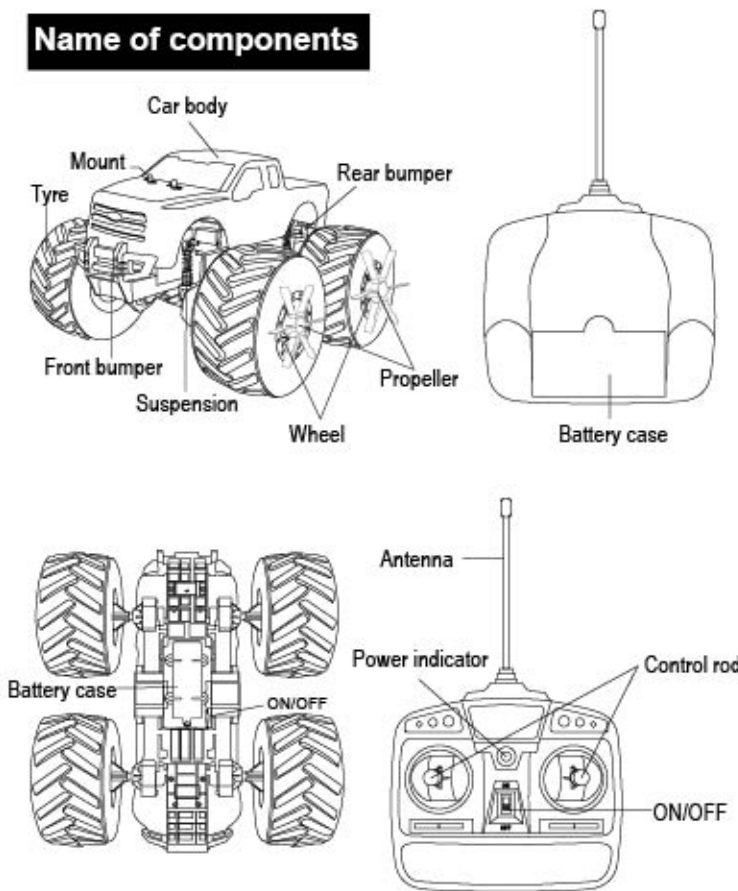
Manual x 1



9V battery x 1

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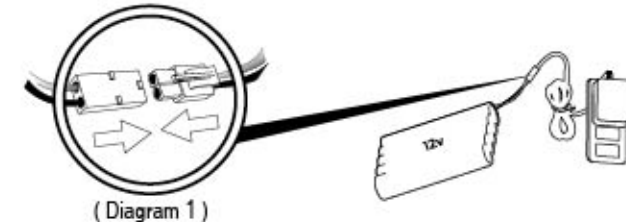
Name of components



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Battery charging

1. First of all, please make sure the safe connection between the rechargeable battery pack with the charger and charging plug , and then insert the charging plug into the power socket (As diagram 1).
2. Charging time of the rechargeable battery pack is about 3 hours.
3. When charging is finished, please unplug it from the socket immediately, and then separate the rechargeable battery pack with the charger.
4. When finish charging, the battery will turn lukewarm, which is normal for the battery that fully charged.
5. Due to the battery pack may get heated after being used, you can only charge it after the heat is radiated. It takes 15-20 miutes for heat radiation. Charging the battery pack with heat or battery pack under the heat radiation is HIGHLY PROHIBITED.



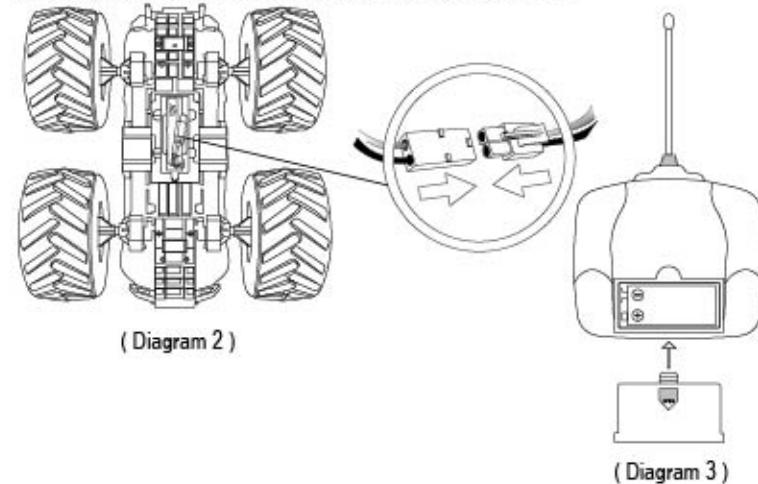
(Diagram 1)

Battery loading

1. Battery loading of the car: Please push the ON/OFF at the chassis of the car to"OFF" position , use the screwdriver to unscrew the battery cover at the bottom of the car and then open the battery cover,connect the fully-charged battery pack with the wire of the battery pack inside the battery case (As diagram 2), and then load the battery pack into the battery case, and then close the battery cover,use the cross screwdriver to wrench tightly the screws of the battery cover.

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- 2.Battery loading inside the controller: Open the battery cover, and then load a 9V battery into the battery case accordingly by following the sign of "+ "-" ,and then close the battery cover and make sure safe and sealed.(As diagram 3)



(Diagram 2)

(Diagram 3)

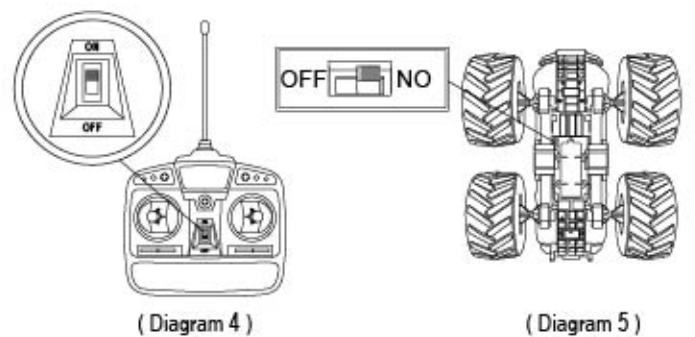
Operation

Please kindly confirm if the batteries are well loaded into the car and the controller before playing.

Step for switching on:

Push the ON/OFF of the controller to "ON" position, the power indicator of the controller will be "ON" and the controller will enter into the normal "ON"state. (As diagram 4) Push the ON/OFF of the car to "ON" position, the R/C car will enter into normal "ON" state.(As diagram 5)

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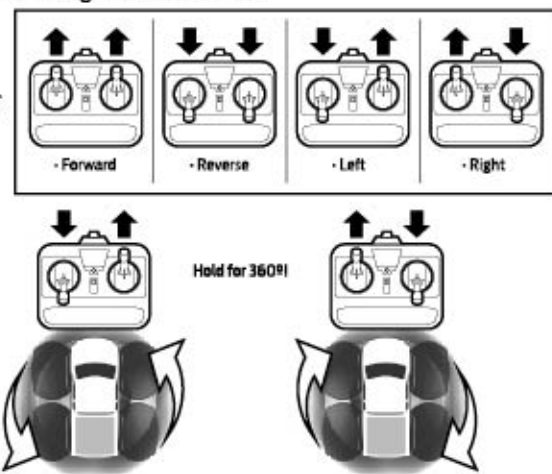


(Diagram 4)

(Diagram 5)

Use on land:
Forward/reverse/left/right/hold for 360°

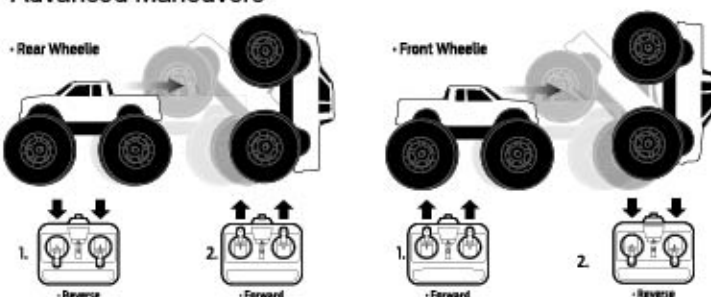
Basic maneuver



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Tip for turning:The left joystick controls the throttle to the left 2 wheels and the right joystick provides throttle to the right 2 wheels.
To make small turns while moving forward,lightly pull the joystick backwards in the direction you would like to turn.
Holding both joysticks in opposite directions will initialize donuts!

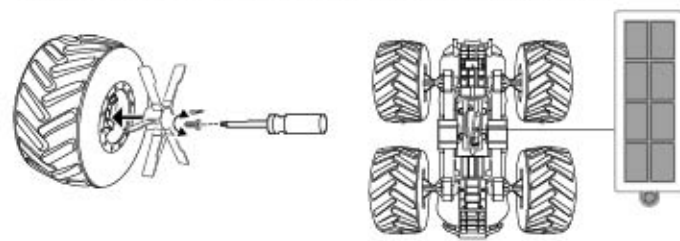
Advanced Maneuvers



Note:The shorter the interval between 1.and 2.the higher chance of "popping a wheelie." (Battery must be fully charged and the tires require good traction.)

Use on water:

Note:Screw rotor into wheel before use.(As diagram 6)
Make sure white gasket inside cover.(As diagram 7)

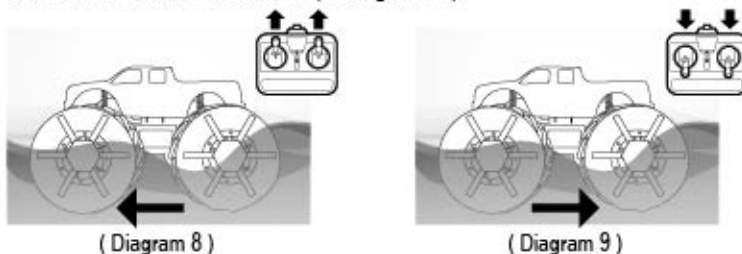


(Diagram 6)

(Diagram 7)

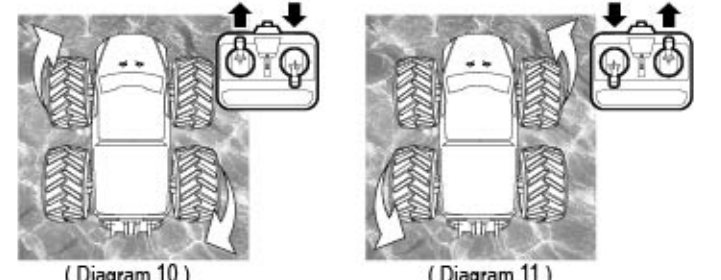
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1. Push the left lever and the right lever of the controller forward at the same time, the car go forward (As diagram 8)
2. Pull the left lever and the right lever of the controller back at the same time, the car go back.(As diagram 9)
- 3.Push the left lever and pull the right lever of the controller at the same time,the car clockwise rotation on the water.(As diagram 10)
- 4.Push the right lever and pull the left lever of the controller at the same time,the car anticlockwise rotation on the water.(As diagram 11)



(Diagram 8)

(Diagram 9)



(Diagram 10)

(Diagram 11)

Stop operation:

- 1.Release the trigger and steering wheel then the car will stop.
- 2.Pull the ON/OFF of the controller to "OFF" position, the power indicator of the controller will be "OFF" and the controller will enter into OFF state.
- 3.Push the ON/OFF of the car to "OFF" position, the car will enter into "OFF" state.

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Operating precautions:

- 1.When playing this car indoor, please pay more attention not to damage the furniture or glass.
- 2.Please play this car in spacious ground or outdoor. Please DO NOT play this product on the road or in the crowd. Nor control this car to run toward people.
- 3.In the case of thundering weather, please stop playing immediately and remove the batteries in the controller and the battery pack inside the car so as to keep safe.
- 4.Please DO NOT fold the antenna so as not to snap the antenna as the sharp part or sharp object may cause damaged to human body.
- 5.Please DO NOT pull the wire on the car body so as not to snap the wire and cause malfunction.
- 6.Please DO NOT close your hand to the rotating wheel so as to avoid being wounded. Also avoid the hair or clothes being curled inside, which may cause injury to human body.
- 7.Please DO NOT disassemble or re-equip this car at will.
- 8.When there is insufficient power with this car, the car may appear slow-down obviously. This time please charge the battery pack of the car in time.
- 9.When there is insufficient power with the battery of the controller, the car may be out of control. This time please replace the batteries of the controller.
10. In case the car, controller, battery pack or charger get wet, please wipe it off as quick as possible so as not to cause damaged.
- 11.Please DO NOT litter around the car or collide it with other objects. When placing the car, please do keep it far away from the fire source or high-temperature area.

Precaution on the battery

1. Please remove or load the batteries in a correct way.
- 2.Please DO NOT mix the batteries of different types. Old batteries ARE NOT TO be mixed with the old ones.

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- 3.Non-chargeable battery IS NOT TO be recharged.
4. Rechargeable battery can only be charged under the guidance of the adult.
- 5.Please remove the battery pack from the car before charging.
- 6.Please make sure load the batteries as per the correct "+ "-"polarity.
- 7.Exhausted batteries are to be removed from the controller or car.
8. Positive end and Negative end of the battery are NOT to be short-circuited.
- 9.Batteries are to be placed far away from the fire source or place with high-temperature.
10. Please unload the batteries or battery pack when do not use the controller or the car for a long time.

Attention

Warning: 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 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.



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