# **Guide Book**

- Light-sensitive electron assisted steering wheel
- R/C controls forward/backward and left/right, remote control priority
- Music
- Volume adjustment
- Power display
- Forward and backward
- High and low speed
- Wireless connection





WARNING: Chocking Hazard! Contains small parts. Dispose of pla stic bags properly.



WARNING: Adult assembly required. Contains sharp points, sharp edges and small parts. Please keep out of reach of children.



WARNING: Not to be used in traffic.



Please read this manual before giving this toy to your child. This manual contains important information, please keep it for later reference.

# Warnings

For children's safety, please read the followings carefully

- 1. This product is not a vehicle for transportation. Adult supervision is required.
- 2. Assembly and adjustment must be done by adults. Keep children away from
- small parts.
  - 3. Make sure that children always wear safe belt and helmet when playing.
- 4.Adult must teach children how to operate the toy safely and never leave children to use unattended. Improper operation can cause damage or accident. Do not allow child to stand while operating or stepping on foot pedal.
  - 5.Battery must be charged by adults only. Please charge it first before use.
  - 6.Keep children away from plastic bags, or suffocation may occur. Only use spare

parts provided by manufacturer.

- 7. Charger is not a toy. Do not allow children to use or operate the charger or play with the battery.
  - 8. Maximum loading capacity is 40KG. Do not overload.
  - 9. Suitable age: 37-95 months. Not for children under 3 years old.

### **Product Specifications:**

Name Specification

Battery 24V9AH

Suitable age 37-95 months

Loading capacity 40kg

Product size 119\*85\*77.5cm

Speed 3-7 km/h

Charge/Use time charge 8-12h, use 1-2h

Charger 24V

Remote control AAA1.5V

The above parameters are selected by the customer, and the specific parameters shall be subject to the actual sample.



Name	Quantity	Name	Quantity
Car body	1	motors	2
Front axle+flat iron	1	Front wheels	2
Steering wheel	~	Windshield	1
Rear axle	1	Rear wheels	2

Name	Quantity	Name	Quantity
Rearview mirro	2	Nut	4
Front fende	2	Remote control	1
<b>Bracket</b>	2	Charger	1
Lamp holder	1	Sleeve	2
Sea	1	Big washer	6
Right/left lamp holde	2	Small washer	1
Little wheel cover	4	Six arrises wrench	2
<b>1</b> M4*10	31	Seat back	1
M4*16	2		
Cotter pir	1		

# 1. Installing front fender and bracket

Insert front fender and bracket into the right place, then use 4x10 screw to tighten. The same way for the other side.



# 2. Installing spring, flat iron and front axle

Pass the direction lever throuth the hole on the front axle, then use small wash and cotter pin to tighten. Add spring and flat iron to the round tube, insert front axle into the tube, then use big washer and screw to tighten.



# 3. Front wheel assembly

Add washer, wheel, washer one by one, then use nut to tighten. At last, insert wheel cover into the wheel.



### 4. Installing rear axle wheel

First turn over the motor fixing device, remove the screw on the shock spring, and then fix it.

First distinguish the left and right motors from the front and rear wheels. Put the motor, rear wheel and gasket into the rear axle and fix the cap with screws. (Please install the left and right side of the motor on the left and right side of the vehicle body)



# . Installing steering wheel

Take out the steering wheel screw and fix it in the position on the body.



### 6. Installing windshield and rearview mirror

Align the windshield and rearview mirror with the body position and firmly clip in.



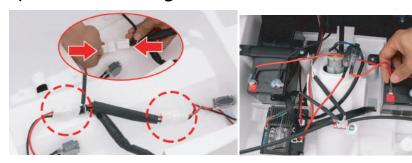
### 7. Installing light holder

First connect the light line between two lamp holder, then insert light hold into the right/left light holder. finally insert them into the vehicle.



### 8. Connecting wiring

Connect the motor wiring under the seat Open the front engine hood and connect the battery wiring.



### 9. Install the seat back cover plate



Use 7 M4X10 flat head screws fix seat back cover plate

#### 10. Installing seat

Use 2pcs M4x16 screw to tight the seat.

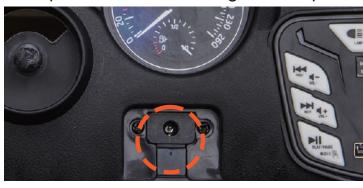


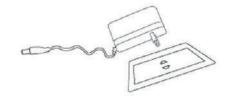
#### Charging steps are as follows:

Step 1: The charging hole is on the multi-functional board.

Step2: Put the charger plug into the plug hole.

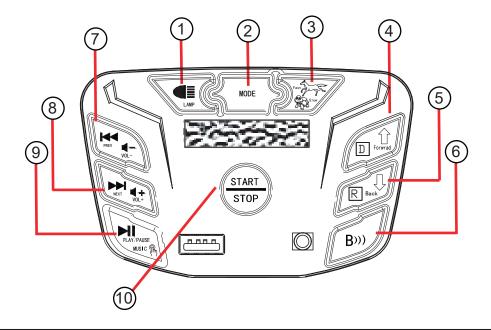
Step 3: Connect the charger to the power socket.





Warning: Car must be charged by adults only. Car is useless during charging

#### **Function**



**Button function** 

① Light

② Multifunction

3 High/low speed

4 Forward

(5) Backward

**6**Wireless connection

⑦Music switch/Volume -

® Music switch/Volume +

#### Remote control function and explanation

 Do not swift forward/backward button when car is driving, or will damage the motor.

 Remote control can be used normally when battery assembled.

 Remote control should be used under adults supervision.

 Remote control is prior to man control.

Seed normally Speed Left Right Forward

Backward

Pairing Button

How to adjust R/C frequency.

Long press forward and backward

button for 3 seconds, and the speed indicator flashes. Then turn on the power, the speed indicator goes to long bright, means the connection successfully. If the speed indicator no response, means the connection failed. Replace the batteries and retry.

#### Safety use

Never use on roadways, near motor vehicles, on or near steep inclines or steps, swimming pools or other bodies of water.

Use the toy only on flat surfaces. Do not play in streets, roads, slopes or ditches.

Never use in muddy or sandy areas. The toy is made to operate on dry leveled ground.

Never use in the dark or in dimly litareas.

Play the car in the dry area, not wet. Keep away from fire, or may damage the line.

Do not change the line or add electric device to the car.

Clean the toy with a damp cloth and never submerge the toy in water or spray with water directly from a hose.

One rider one time only. Do not overload. Maximum capacity is 40KG.

Turn power off if not in use. If it has not been used for a month, unplug battery line. Check battery, charger and other parts regularly.

If any problem, please fix it before playing.

#### Charging notification

For the first use, please charge 8-12 hours, or will damage the battery.

Plug charger DC line into charge hole first, then plug charger into socket. Do not use the car when it is charging.

Do not charge the battery more than 20 hours each time.

It is normal that charger and battery warm (under 140°F) during charging. Do not charge if plug is wet, or will occur short-circuited.

Only use charger provided by manufacturer, or will damage charger and battery or occur short-circuited.

Please charge the car at least once a month.

#### Maintenance and Service

- Check battery, charger and other parts regularly. If there is any problem, or excessive wear or damage is detected, do not use the toy, the charger or the battery until you have fixed the damaged or worn part.
- Use lubricating oil to care iron parts. Keep car away from fire and avoid long-time direct sunlight. Park it on the even place, do not reversal or gradient.
- Park it indoor and cover it with waterproof cloth.
- Keep car away from fire, stove or heater and direct sunlight, or plastic may melt.
- Keep away from flammable things, or may occur fire accident.
- Charge it after use and must be done by adults only. Please charge it at least once a month in order to maintain battery.
- Clean the vehicle with a dry cloth only. Do not use chemical solvent to wipe plastic parts. Do not wash it with water or use it when raining or snowing.
   Water will damage motor, electric system or battery.
- Please turn power off after each use.
- Only use charger provided by manufacturer.
- Please do not alter the structure of the cars or electrical lines. Prior to undertaking any job, ensure that you possess the required skills or seek guidance from a specialist.

#### Remote control battery operation

- Take off the battery cover. Put two AAA1.5V remote control battery in with right polarity (Battery not included).
- New and used batteries can not be used mixed.
- Do not insert batteries into wrong polarity, or will be short-circuited.
- Non-rechargeable batteries can not be recharged. Exhausted batteries should be replaced by adults.
- The exhausted battery must be handled and operated properly by adults only. Do not allow children to play with the battery.