

24V Ride on Car Use Manual

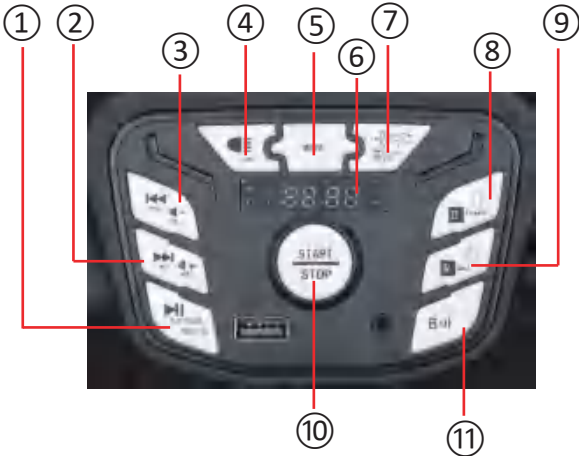
- Remote Control
- Music and Horn
- Volume Adjustment
- Power Display
- Forward and Backward
- High and Low Speed
- Wireless Connection



Parts List:(Name and Quantity)

										
A	B	C	D	E	F	G	H	I	J	
										
K	L	M	N	O	P	Q	R	S	T	U
										
V	W	X	Y	Z	a	b	c	d		
A	B	C	D	E	F	G	H	I		
Car body	drive wheel	drive wheel	Motor module	Shock absorber retaining plate	Rear axle	Handlebar decoration	Window frame	Back handrail decoration		
1	2	2	2	2	1	1	1	2		
J	K	L	M	N	O	P	Q	R		
Search light	Steering wheel	Wheel cover	Small wheel cover	Seat retaining plate	Backrest	Seat	Shock absorber connector	Shock absorber decoration		
1	1	4	4	1	1	1	4	4		
S	T	U	V	W	X	Y	Z	a	b	c
R/C	Charger	M10 spanner	M4x12 flat head screw	M4x12 washer screw	Big washer	Small washer	M10 nut	Cotter	M6x12 screw+M6 nut	M5 spanner
1	1	2	18	2	6	1	4	1	1	2
d										
Motor module										
2										

Function



Button Function

- ① Stop/play switch

② Music switch/Volume +

③ Music switch/Volume -

④ Light control switch

⑤ Mode switch

⑥ Power display
- ⑦ High/low speed

⑧ Forward

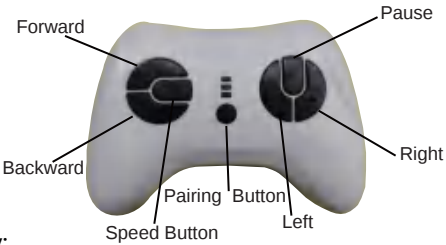
⑨ Backward

⑩ Power switch

⑪ Wireless connection

Remote control function and explanation

Do not shift forward/backward button when car is driving, or will damage the motor.
Remote control can be used normally when battery is assembled.
Remote control should be used under adults ' supervision.
Remote control is preferred to manual control.



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 which means the connection is successful. If the speed indicator no response, means the connection failed. Replace the batteries and retry.

Remote control battery operation

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



Product Specifications:

Name	Specification
Battery	24V
Suitable age	3+ year
Loading capacity	50kg
Product size	120×81x83cm

Name	Specification
Speed	4-8 km/h
Charge/Use time	charge 8-12h
Charger	24V
Remote control	AAA1.5V

WARNING: The toy must to be assembled by an adult. In unassembled state, it contains potentially hazardous sharp points, sharp edges and small parts, please keep out of reach of children.

WARNING: Not to be used in traffic.

Product Installation Instruction

1. M6x12 screw and M6 nut assembly

Insert flat iron into the direction lever, then use small washer and cotter to tighten the direction lever. At last, use M6x12 screw and M6 nut to the flat iron and front axle to tighten.



2. Install the motor, drive wheel, hub, and small wheel cover

According to the diagram, install the motor into the bracket, install it in place, insert the motor wire terminals and sequentially install the drive wheel, hub, gasket, nut, and finally clamp the small wheel cover.



3. Rear spring assembly

Unscrew the spring, put the spring in the middle of the irons, then match the holes, use screw and nut to tighten.



4. Rear axle, motor module, rear wheel, wheel cover, small cover assembly

Insert the rear axle into the round tube, then add motor module to the rear axle(L to L, R to R), then use M4x12 washer screw to tighten the motor module. Add rear wheel. wheel cover, big washer one by one, then use M10 nut to tighten with M10 spanner. At last, insert small washer into the wheel. Pass the motor line through the car body. The same way for the other side.



5. Shock absorber connector, shock absorber decoration, shock absorber retaining plate assembly

Immobilize the shock absorber decoration on the motor module, then insert the shock absorber retaining plate into the motor module(L to L, R to R), use 3pcs M4x12 flat head screw to tighten the plate. Insert the shock absorber connector into rear bumper, use 2pcs M4x12 flat head screw to tighten the connector. At last, connect the decoration and connector. The same way for the other side.



6. Steering wheel, window frame and handlebar decoration assembly

Connect the lines in the steering wheel and car body, then insert steering wheel into the steering wheel module. Insert window frame into the reserved holes on the car. At last, Insert the handlebar decoration into the reserved holes on the platform.



7. Motor line, battery line connection

Connect the motor line connector like picture, then connect the red battery line to the red terminal.



8. Seat retaining plate, backrest and seat assembly

Insert the seat retaining plate into the car body. Connect the seat and backrest, use 3pcs M4x12 flat head screw to tighten. At last, insert the whole seat into the car body, use 5pcs M4x12 flat head screw to tighten.



9. Back handrail decoration, search light and search light battery assembly

Insert back handrail decoration into the car body, then insert search light into the decoration. Unscrew the battery cover, add 2pcs AA battery, then screw the battery cover. Turn on the light button, white light keeps lighting.



Warnings

For children's safety, please read these carefully.
Assembly and adjustment must be done by adults, keep children away.
Keep children under 36 months away from small parts.
Safe belt is a must when children playing. Do not be close to fire.
Adult must teach how to play it and never leave children alone for playing.
Do not stand up or play when children are stepping on foot pedal.
Battery must be charged by adults only. Please charge it first before use.
Keep children away from plastic bag, or suffocation may occur.
Only use spare parts which provided by manufacturer.
Charger is not a toy for playing.
Maximum loading capacity is 50KG. Do not overload.
Suitable age: 3+ year.

Safety use

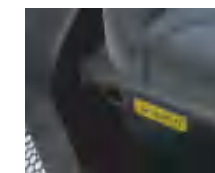
Do not play in the street, road, slope or ditch.
Do not change the line or add electric device to the car.
Play the car in the dry area, not wet. Keep away from fire, or may damage the line.
One or two riders one time only. Do not overload.
Maximum capacity is 50KG.
Turn power off if no use. If long time no use, unplug battery line.
Check battery, charger and other spare 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. Car can not be played when it charging.
Everytime it charged, do not charge more than 20 hours.
It is normal that charger and battery warm (under 60°) 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.
If long time no use, please charge 1 time per month at least.

Charging steps are as follows

Step 1: The charging hole is under the seat.
Step 2: Put the charger plug into the plug hole.
Step 3: Connect the charger to the power socket.



Warning: Toy car must be charged by adults only.
Do not use while charging.

Maintenance and Service

- Check battery, charger and other spare parts regularly. If any problem, please fix it before playing.
- Use lubricating oil to care iron parts. Keep car away from fire and sunshine. Park it on the even place, not reversal or gradient.
- Park it indoor and cover it with waterproof cloth.
- Keep car away from fire, like stove or heater, 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. If long time no use, please charge it 1 time per 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 play 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.
- Do not change car' s structure or electric line. Check job request some skills or under specialist' s guidance.