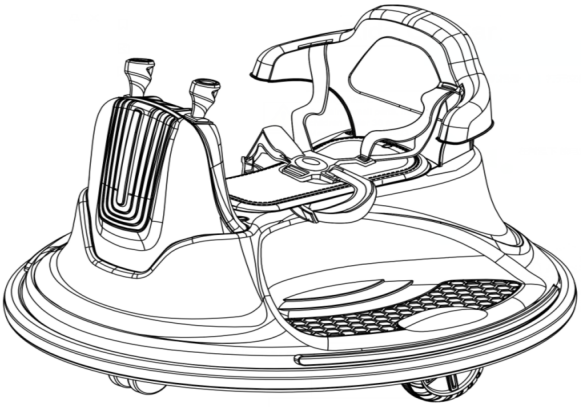
Ride On Car

Safety Alert:

Contains small parts, not suitable for children under 36 months！

Maximum Load：30KG



ARNNING

This picture is for reference only

Safety Alert :This stroller must be assembled by an adult.

user's manual

Installation instructions included

Please read and understand this manual before use!

This manual contains important information, please keep it for future reference.Before using for the first time, please charge the battery for at least 4-6 hours, but not more than 10 hours.

A Specifications

Do not mix old and new batteries.
Do not mix alkaline,standard (carbon-zinc),or re-chargeable batteries.
Only use the battery(ies) specified by the manufacturer.
Only use the charger(s) specified by the manufacturer.
The battery is replaceable.

Specifications

Battery	6V4.5Ah*2
Charger In-put	12V1000MA
Motor	RS380SP12V (380#) 18W *2 RPM12000

Battery Safety Alert

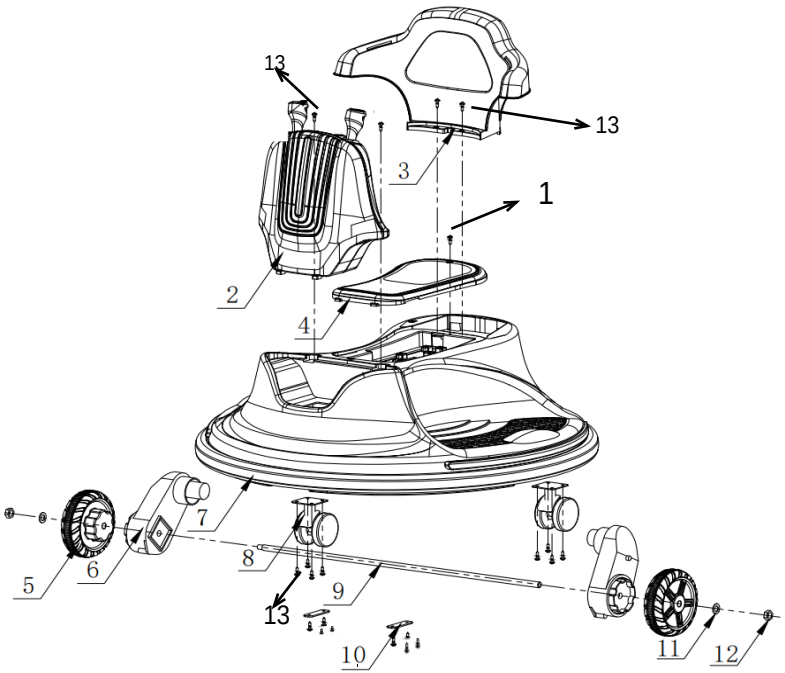
- • Non-rechargeable batteries cannot be charged;
- •The rechargeable battery can only be charged under adult supervision;
- • Different types of batteries or old and new

batteries cannot be mixed;

- • The battery should be inserted with the correct polarity;
- •The power terminals must not be short-circuited;
- • Exhausted batteries should be removed from the toy

Spare parts list

B



Number	Name	Image	Quantity	Remark
1	Cushion screw		1	
2	Head stock		1	
3	Backrest		1	
4	Seat		1	
5	Wheel		2	
6	Motor		2	
7	Body		1	

Number	Name	Image	Quantity	Remark
8	Universal wheel		2	
9	Rear axle		1	
10	Fixed piece		2	
11	Gasket		2	
12	M8machine screw		2	
13	M4 self-tapping screws		20	

To prevent accidents

●The vehicle must be under adult supervision.. Always be within the sight of an adult when in use.

●When driving a vehicle,you should wear a protective helmet, must wear shoes, must sit in the seat.

●Ensure that your child is driving the vehicle in a safe driving environment,home,garden or playground.

●The maximum load-bearing capacity of this car is 30 kg, and it is limited to one person.

It is forbidden to drive this vehicle in unsafe areas, such as public transportation roads.

Warning

- Contains small parts, not suitable for children under 36 months ! The
- product must be assembled by an adult! The assembly contains potentially dangerous sharp edges or sharp points!

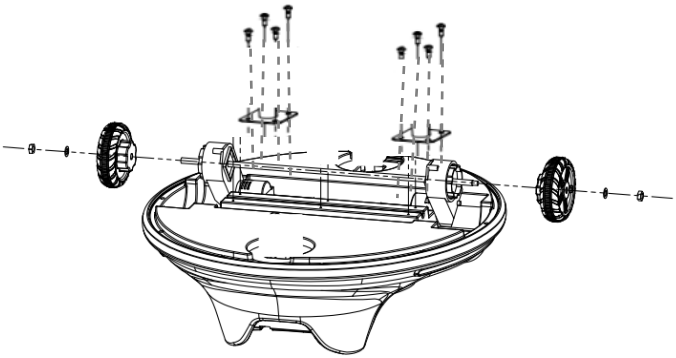
WARNING :

To reduce the risk of injury,adult supervision is required. Never use in roadways,near motor vehicles,on or near steep inclines or steps,swimming pools or other bodies of water, always wear shoes,and never allow more than one rider.

RISK OF FIRE. Do not bypass. Replace only with 5A.

CHOKING HAZARD—Small parts. Not for children under 3 yrs.

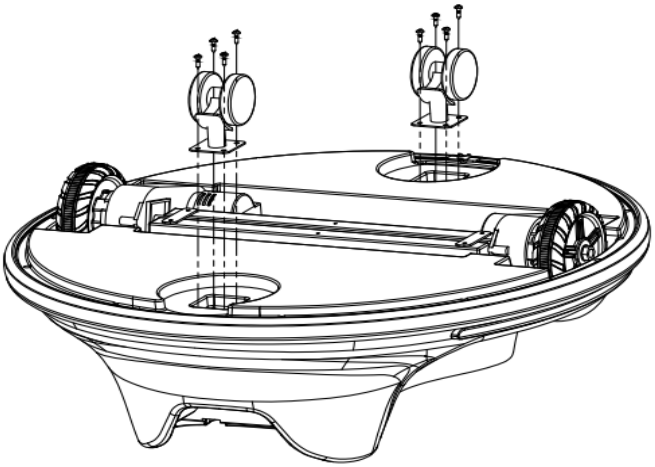
D Wheels Assembly



As the picture shows:

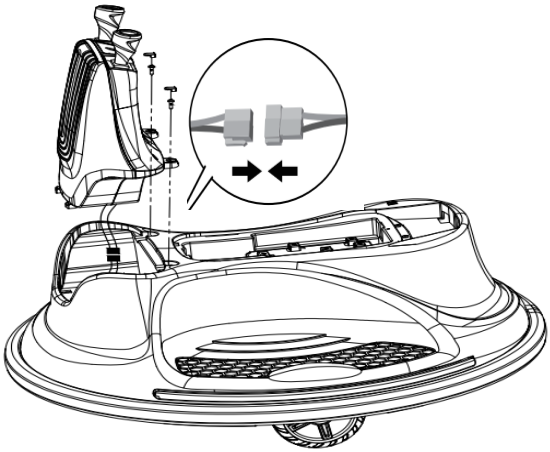
1.Turn the body over and install the motor(Plug in the motor connection wire pair according to the wire color and embed it in the body hole.)

2.Insert the wheels into the rear axle, follow the gasket, and tighten it with a nut. The other wheel is the same way.



As the picture shows:

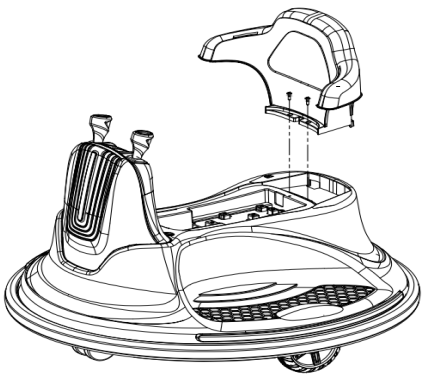
Put the two universal wheels into the slots and , choose the 4*14 large flat head screws to tight into the car body.



1. Connect the wire from the head stock with the car base according to their same color.

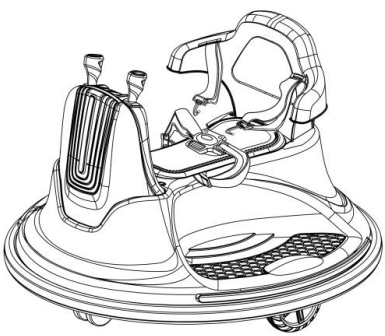
2. Insert the head stock into the car base according to the slot.

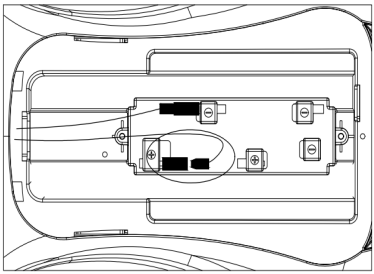
3. Tighten it with car base with the screws.

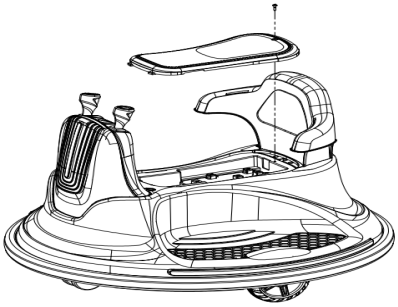


4. Insert the backrest into the back position, and fix it with screws.

5Installed on the back to a harness connected to the body。







As shown in the figure, please connect the power wire according to their same color, before tight the seat with the car body!

a.Insert the seat into the slot as shown in the picture.



1 and 2 : both before and after the switch: two at the same time according to move the car forward, at the same time, according to the car back in the future, according to a to turn separately.

3:The player, can play songs alone

4:The car power supply

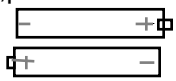
5: The light switc

G How to use the remote control (if equipped)



How to connect the remote control with the vehicle, check follows:

First, open the cover in back of the remote control,put two 1.5V aa battery (perpare by yourself)



Note: Place the positive and negative poles.
Place the power supply short-circuited.
1. Turn off the power of the vehicle and press the code button.
button for 3-5 seconds (while pressing and holding the forward and backward switch for the code matching key), turn on the power of the vehicle after the indicator light flashes.

2. Forward and reverse switch: according to the forward direction, the vehicle moves forward

3.Stop button: Control the vehicle to stop in an emergency.

4. Speed selection: During driving, adjust the speed of the vehicle.

5. The remote control can be turned off automatically after two minutes of no touch.
In addition, the remote control can directly control the vehicle when the battery is added, but without conneting with your own vehicle, other remote control can also control it. After paired, this car is only controlled by your own remote control!

Attention：

The remote control will die for about 10 seconds with no touch.
When replacing the remote control battery, you need to reconnect it.

⚠ Safety Alert

Only adults can charge the battery !

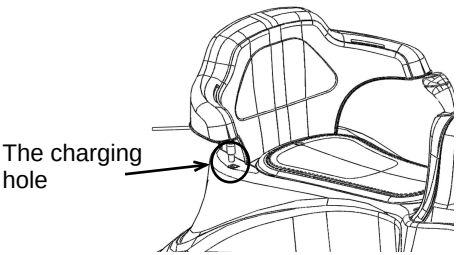
⚠ Warning

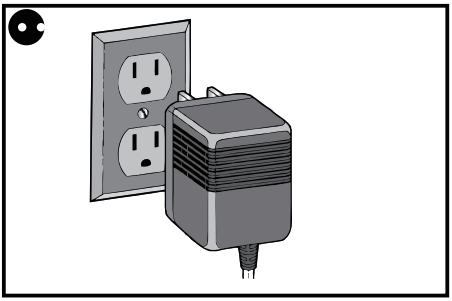
This product has a charging protection function: when charging, has no functions Only adults can charge the battery!

- When charging, the power switch must be **off**.

  Before the first use, the battery should be charged for 4-6 hours. The charging time should not exceed 10 hours to prevent the battery from overheating.
- When the vehicle starts to slow down, charge the battery.

- Use the only rechargeable battery and charger provided with the car. Never replace the battery or charger with another brand.
- Using other batteries or chargers may cause fire or explosion.
- Do not use batteries or chargers with any other products.





1. Plug the charger port into the socket,
2. Insert the charger plug into the wall socket. The battery will start charging.

Failure Recovery

Fault Type	Checkpoint	Troubleshooting
The vehicle is not running	Low battery	Charging.
	Thermal protector tripped	Reset the protector. See protector.
	Loose battery connector or wire	Check the battery.
	Battery is damaged	Please contact your dealer to replace the battery.
	The electrical system is damaged	Please contact your dealer.
	Motor damage	Please contact your dealer.
The running time is not long	Insufficient battery charge	When charging, check whether the battery connector is installed properly
	Battery aging	Please contact your dealer to replace the battery.
Slow speed	Low battery	Charging,Please contact your dealer
	Battery aging	Please contact your dealer to replace the battery.
	Over loading	Reduce vehicle weight
	The vehicle is used in harsh conditions	Avoid using the vehicle in harsh conditions.See safety notice
Need to move forward	Poor contact of wires or connectors	Check whether the battery connector is firmly inserted and the wires around the motor Please contact your dealer.
	Motor crashes	A crash means that the power is not transmitted to the terminal and the vehicle needs to be repaired.
Hard to switch from forward gear to reverse gear,vice versa	Try to fully stop and change gears while the vehicle is moving, please refer to the use of function keys.	
The motor or gearbox makes a loud noise	Motor or gear dmaged. Please contact your dealer.	
Can not charging electricity	Loose battery/ Cahrging connector	Check whether the battery connector is firmly inserted.
	The charger is not plugged in	Check whether the battery charger is plugged into a working socket.
	Charger not working	Please contact your dealer.
The charger has a temperature while charging	This is normal working condition	

Before calling, please read this manual and troubleshooting guide completely. If you still need help to solve the problem,Please contact your dealer

Maintenance J

- Parents are responsible for checking the main components of the vehicle before use, and must regularly check for potential hazards.

  For example,whether batteries, chargers, cables or wires, plugs, screws are fastened to other parts of the shell, if such damage occurs, the toy must be properly removed before the toy can be used.

· Make sure that the plastic parts of the vehicle are not cracked or broken.

· Occasionally use light oil to lubricate moving parts, such as wheels.

· Park the vehicle indoors or cover it with a tarpaulin to prevent wet weather.

· Keep the vehicle away from heat sources such as stoves and heaters. Plastic parts may melt.

· Charge the battery after each use. Only adults should handle the battery. When the vehicle is not in use, charge the battery at least once a month.

· Do not use hoses to clean the vehicle. Do not wash the vehicle with soap and water. Do not drive the vehicle in rain or snow. Water can damage the motor, electrical system and battery.

· Clean the vehicle with a soft dry cloth. To restore the gloss of plastic parts, use wax-free furniture polish. Do not use car wax, do not use abrasive cleaners.

· Do not drive the vehicle on loose soil, sand or fine gravel, otherwise the vehicle will be damaged.

· When not in use, all power supplies should be turned off. Turn off the power switch and disconnect the battery.

K Protector

The battery has a thermal fuse and rest protector, which will automatically trip and cut off all functions if the vehicle electrical system or battery is overloaded.The protector will reset, and the power will be restored 20 seconds after the device is turned off, and then turned on again. If the thermal protector blows repeatedly during normal use, the vehicle may need repair, please contact your dealer.

To avoid power outages, please follow these guidelines:

- Do not overload.
- Don't drive up steep slopes.
- Do not drive into a fixed object, otherwise it will cause the wheels to slip and cause the motor to overheat.
- Do not drive in very hot weather, the parts may overheat.
- Do not allow water or other liquids to contact the battery or other electrical components.
- Do not damage the electrical system, as this may cause a short circuit and cause the protector to trip.

- The illustrations used in this manual are to illustrate the operation method and product structure of the product. When there is a small difference between the actual product and the illustration, please refer to the actual product.
- In order to improve the quality of the product, we may change part of the structure and appearance of the product without notice. Please understand.

Disposal of the battery







- Sealed lead-acid batteries must be recycled or disposed of in an environmentally friendly manner.
- Do not put lead-acid batteries in fire.
- Do not discard lead-acid batteries in your ordinary household trash. The garbage law prohibits incineration, landfill or mixing of sealed lead-acid batteries with domestic garbage.