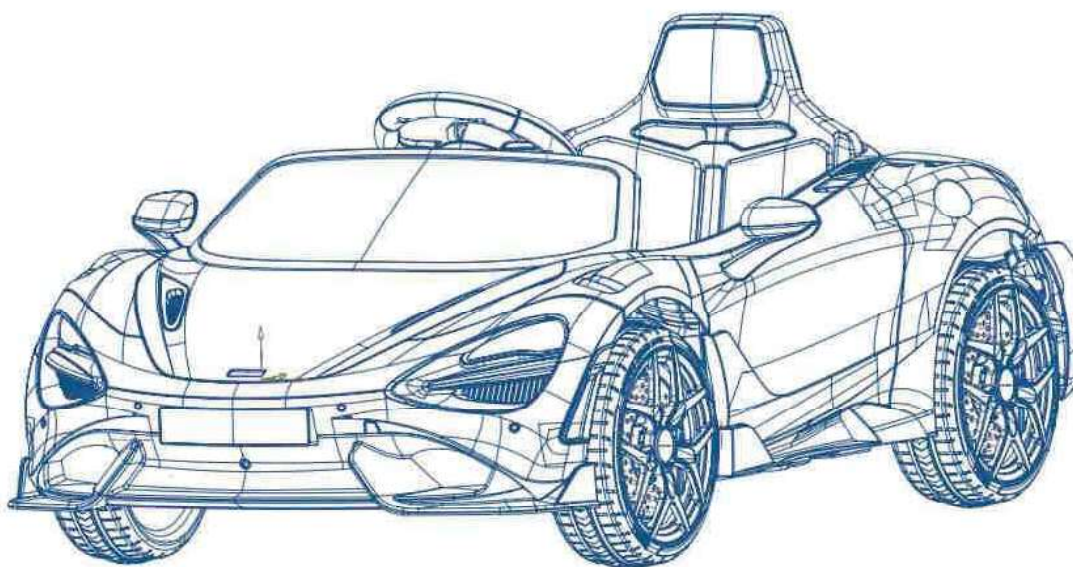


ELECTRIC CHILDREN CAR

Installation and Operation Instruction



765LT



⚠ WARNING!

Read and understand this entire manual before using!

ASTM F963 CPSIA



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Please watch the Assembly Video on the product page before the installation.

Please read this specification carefully before installation to avoid operating errors or damages. The user should keep the manual properly.

Specification

Li-ion Battery	12V4.5Ah
Electric Motor	12V390*2(drive) 12V380*1(turn)
Recommended Age	3+years
Installed Size	113*68*44cm
Speed	3-5km/h
Runtime	12V4.5 8-12hours(charge),20-30mins(use)
Charger	INPUT:AC 120 V 60Hz / OUTPUT:DC 12V-0.5A
Battery of Remote	Two pcs of AAA 1.5V(not included)

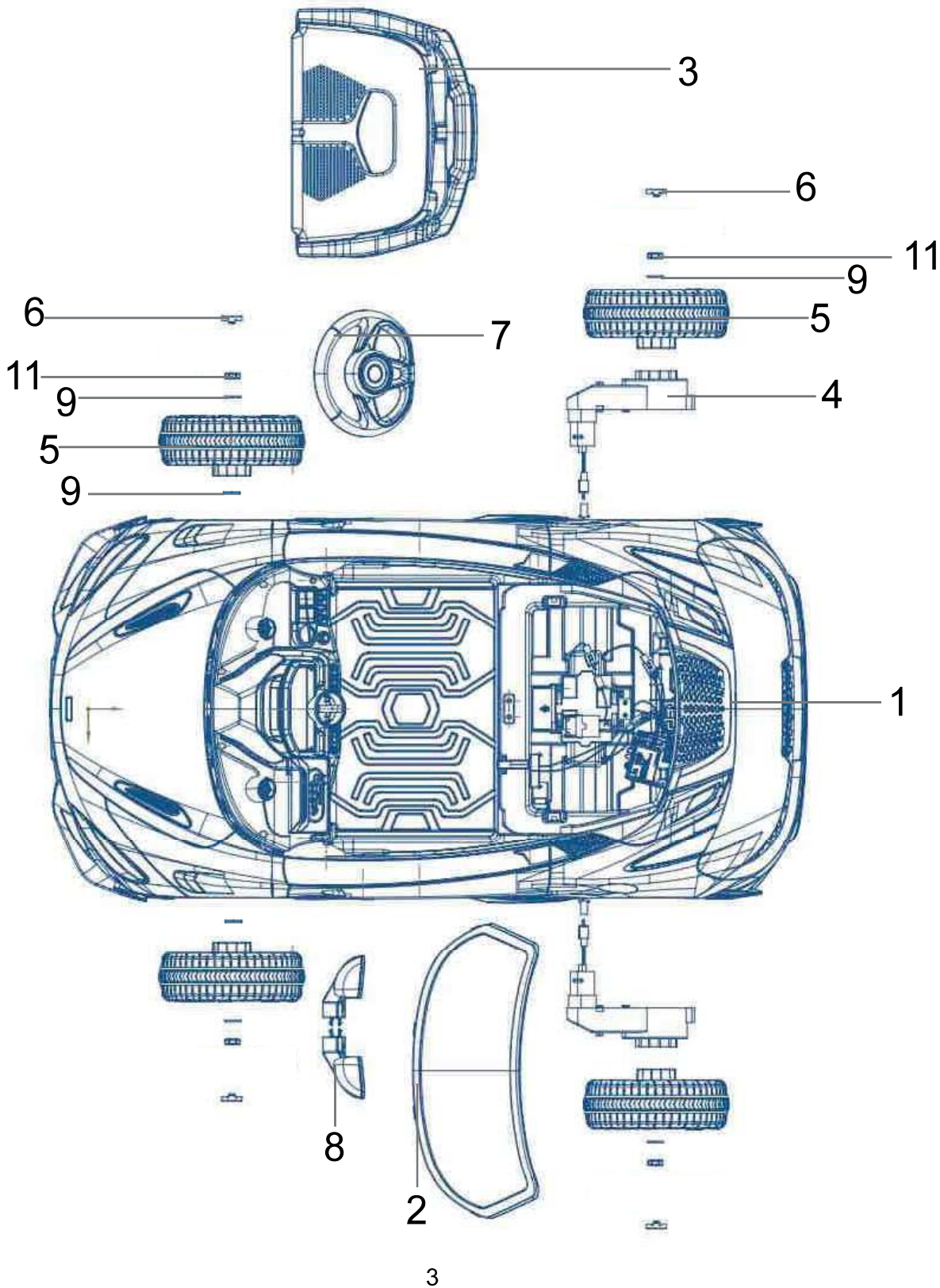
WARNING!

FOR THE SAFETY OF YOUR CHILDREN, PLEASE READ ALL WARNING, ASSEMBLY AND USE INSTRUCTION. SAVE THIS INSTRUCTION FOR YOUR REFERENCE.

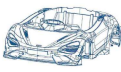
- **ADULT ASSEMBLY ONLY.** Package contains small parts, forbidden children to use or assemble. The product must be assembled by adults.
- **CHOKING HAZARD!** Package contains small parts. Not suitable for children under 36 months. Please keep plastic bags away from children!
- **GUARDIANS SHOULD ALWAYS BE WITH KIDS TO AVOID SUDDEN DANGER!** Children cannot drive alone without adults accompanying them.
- This toy should be used carefully to avoid injury from falling or bumping.
- Protective equipment should be worn. Sit on the seat and fasten the seat belt while riding. Do not stand in the car while riding.
- Be aware of the potential hazards of using this product outside the private domain.
- Stay away from swimming pools and rivers to prevent drowning. Keep away from steps and steep slopes, cars, traffic roads and alleys etc.
- This toy is unsuitable for children under 36 months due to its maximum speed. Load capacity is 66LB. Recommended for kids' height is 30-43IN.
- This toy has no brake. Slowly stop by releasing the foot pedal on manual mode. Release the remote button or press the P button on the remote to stop the car on the remote mode.
- Charge the battery only by adults. Recharge the battery for 8-12 hours before use
- After charging, please remove the charger from the car and wall outlet.
- Please check all devices equipped with the car regular, such as charger, battery, remote control, drive motors etc. If the equipment is damaged, please stop using it immediately.
- Two AAA (1.5V) dry cells are required for the remote controller!

Parts Names

Head of the Car



Parts List

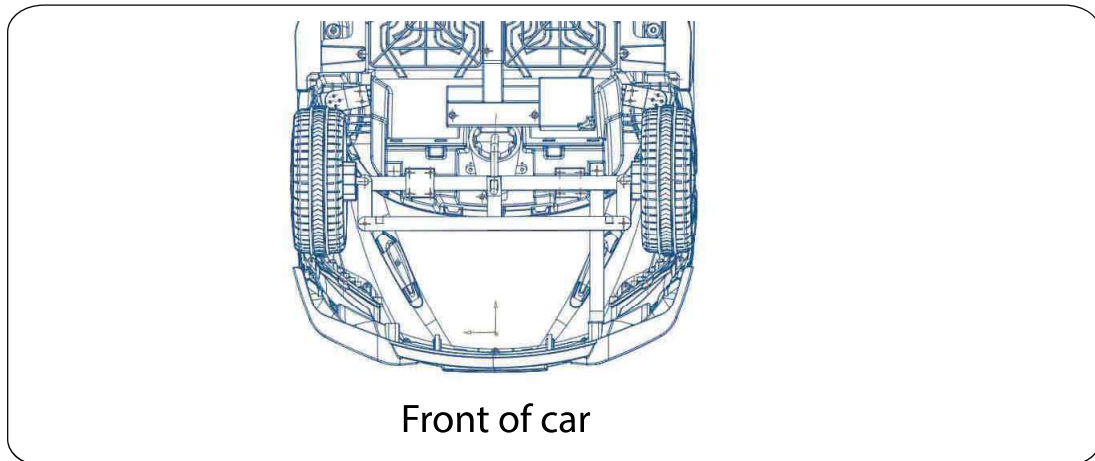
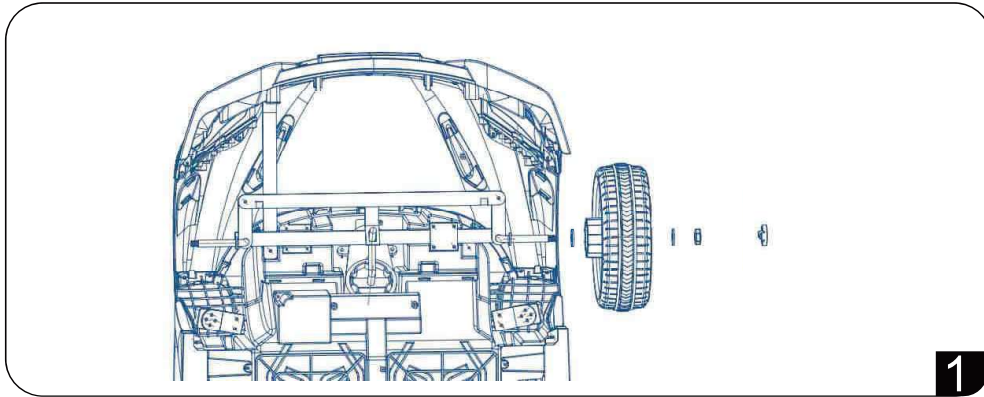
Part no	Part name	Picture	Qty (pcs)	Remarks
1	Vehicle body		1	
3	Seat		1	
5	Wheel		4	
7	Steering wheel		1	
9	Washer		6	Preset on the axle
11	Nut		4	Preset on the axle
13	Instruction manual		1	

Part no	Part name	Picture	Qty (pcs)	Remarks
2	Windshield		1	
4	Gear box		2	was installed
6	Wheel core cover		4	
8	Rearview mirror		2	Left&Right
10	Remote control		1	
12	Charger		1	
14	Spanner		2	

Installation Steps

1.Install front wheel

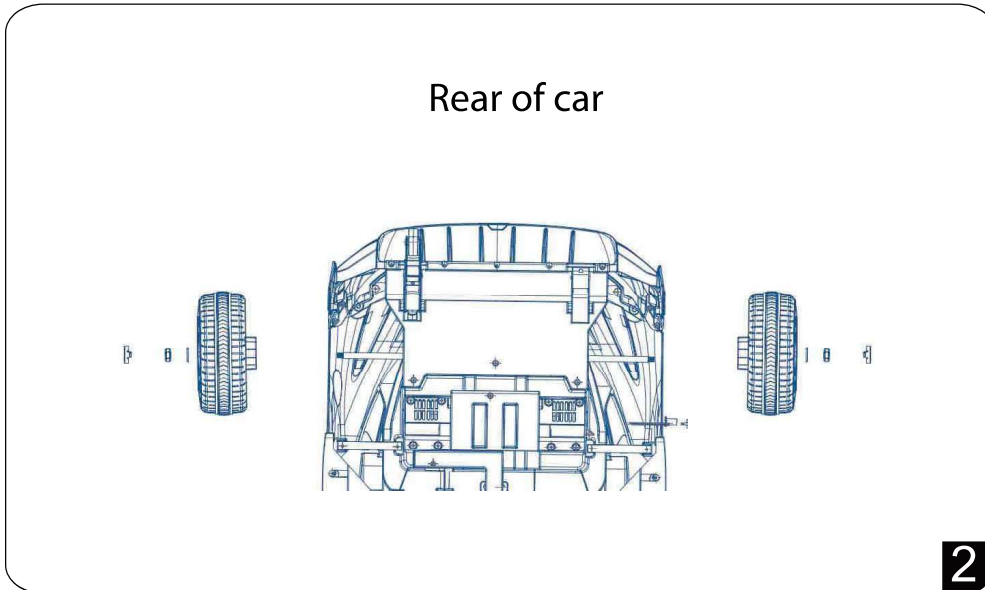
Steps:Washer+Wheel+Washer+ Nut+Wheel Core Cover.
(Washers and nuts were preset on the axle)



Installation Steps

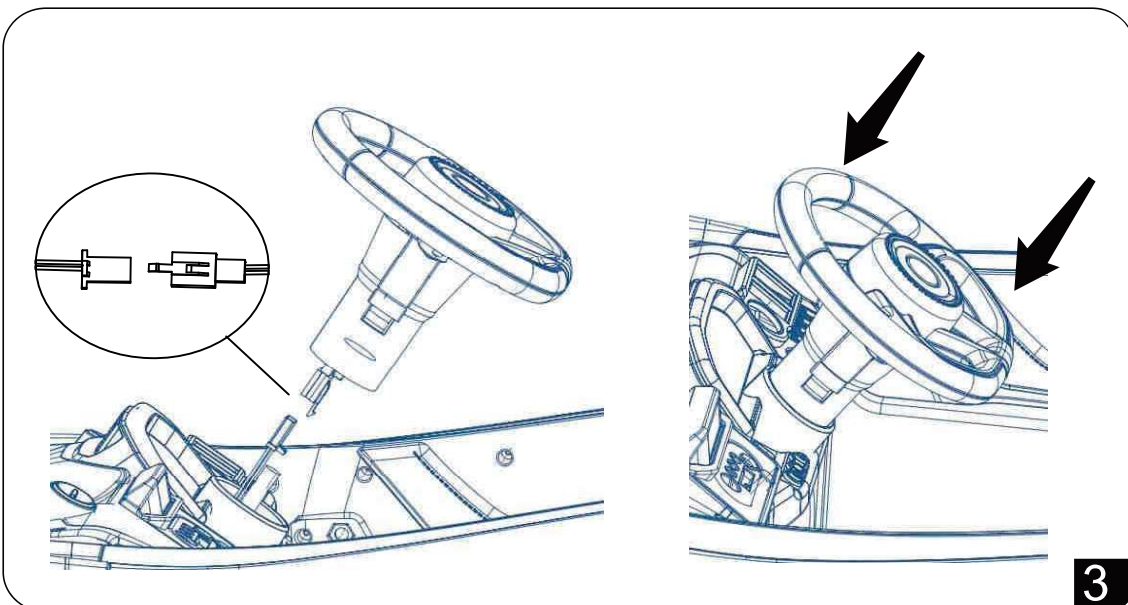
2. Install rear wheel

Steps: Drive Motor+Wheel+Washer+ Nut+Wheel Core Cover.
(Washers and nuts were preset on the axle)



3. Install the steering wheel

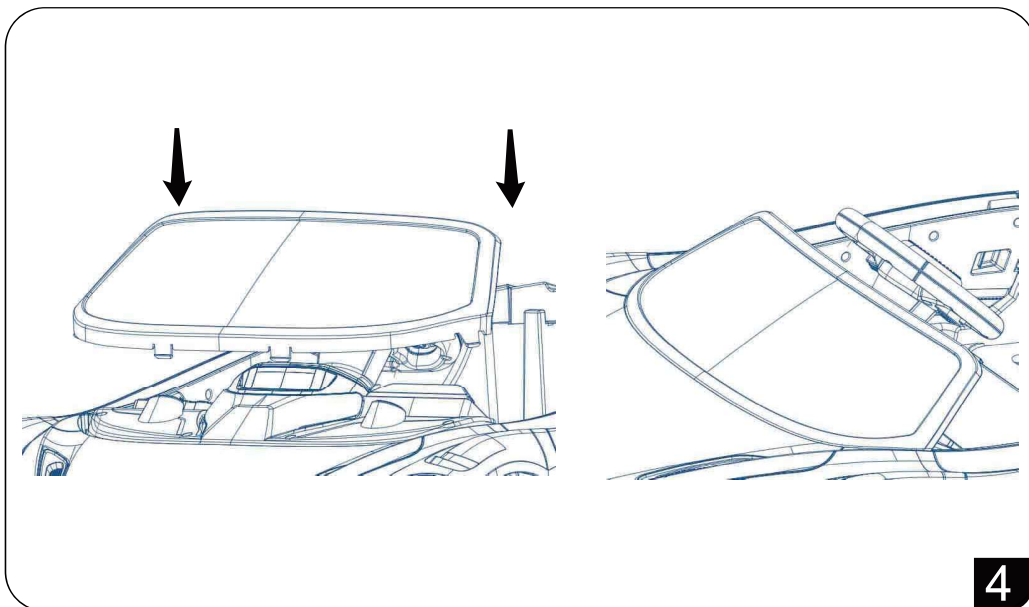
- (1) Connect the wires of the steering wheel and the car.
- (2) Turn on the car, test if the music button on the steering wheel are working properly.
- (3) If normal, be sure to tuck wires into the car, then snap the steering wheel into the steering base correctly until you can't bring it up.



Installation Steps

4. Install the windshield

Snap the windshield the car body



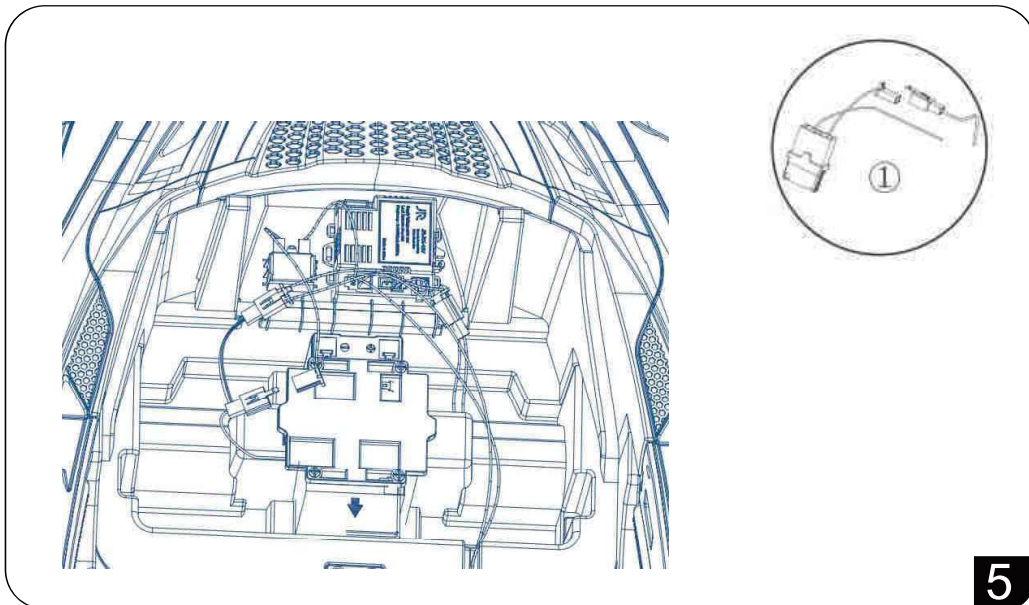
5. Connect all cables and test

Connect battery cable and two motor cables properly①.

Turn on the car, press the forward switchpress the foot pedal to test if the car move properly

If it can't be turned on/go forward, please reconnect all wires to avoid poor contact.

Note: Power plugs cannot be connected in reverse.



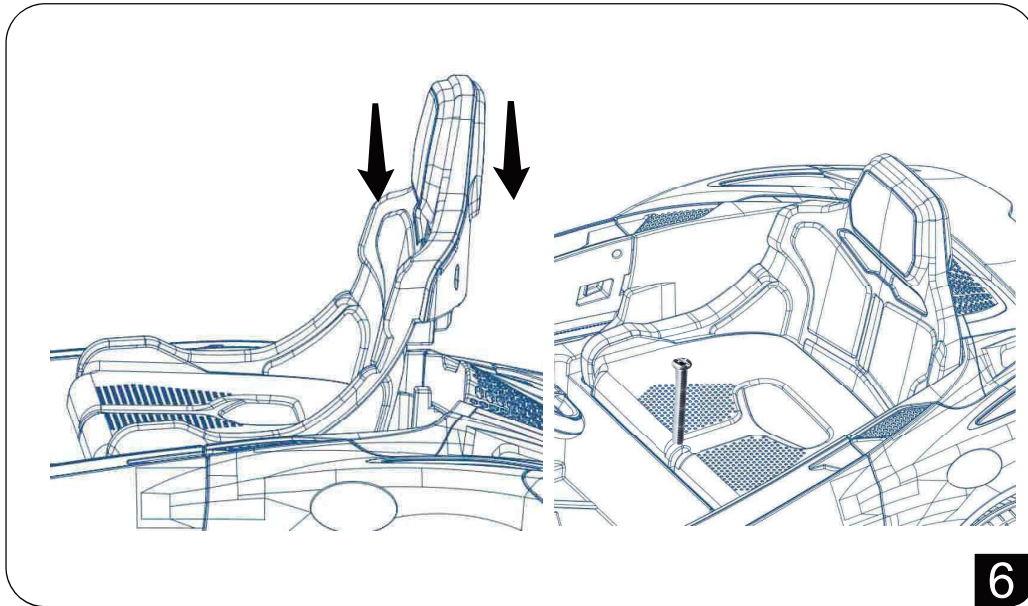
Installation Steps

6.Install the Seat

First, remove the screws from the car body

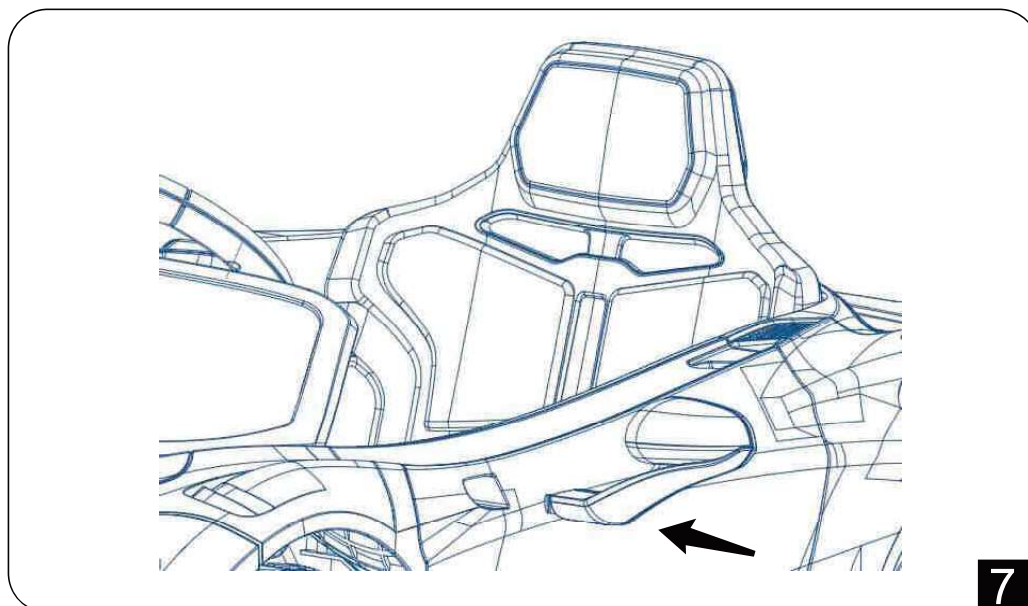
Snap the backrest into the car body properly until you can hear click sound.

Fix both sides of the seat with one screws



7.Install rear mirrors

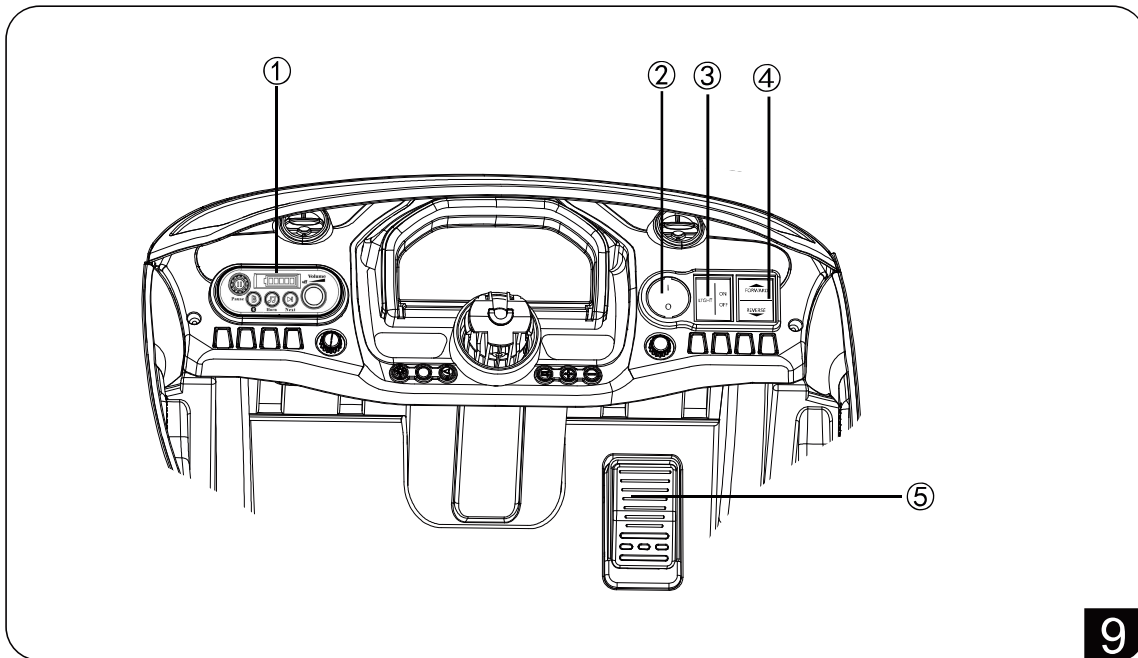
Snap the rear mirror the car body.(Distinguish between left and right)



Installation Steps

8.Operation indication

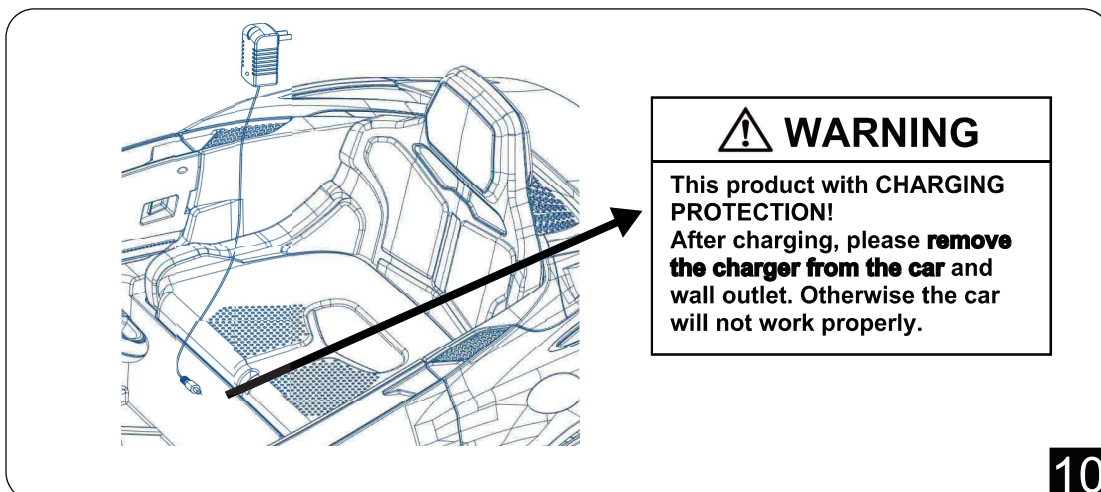
- 1.Console Center
- 2.Start button
- 3.Light button
- 4.Forward and backward buttons
- 5.Foot Pedal: Step on the pedal, the car will move. If release, the car will stop slowly.



9

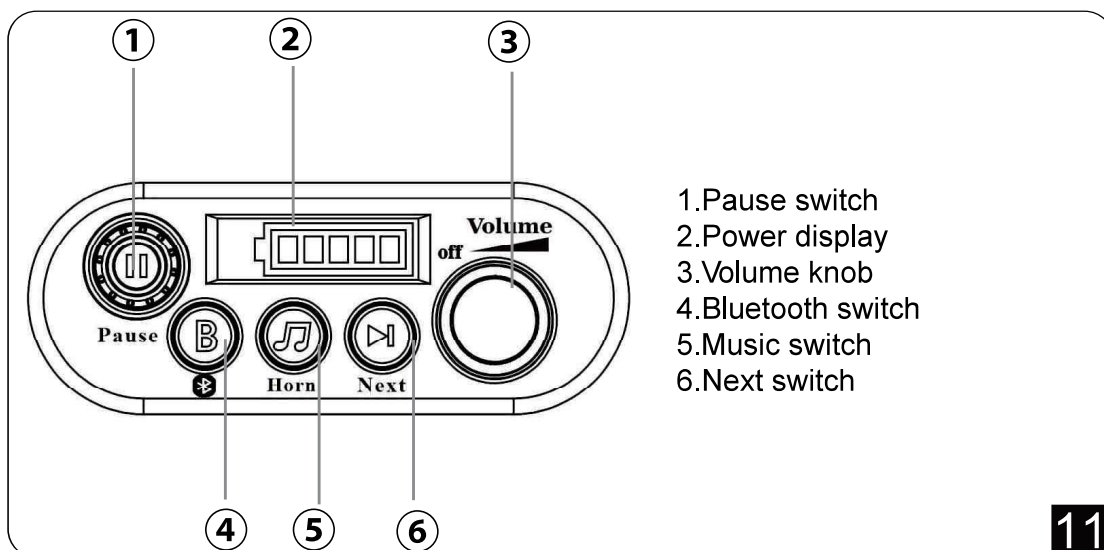
9.Charging indication

When the battery indicator shows red light, you must charge the battery



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10.Console Center Introduction



Remote control Safety Warning

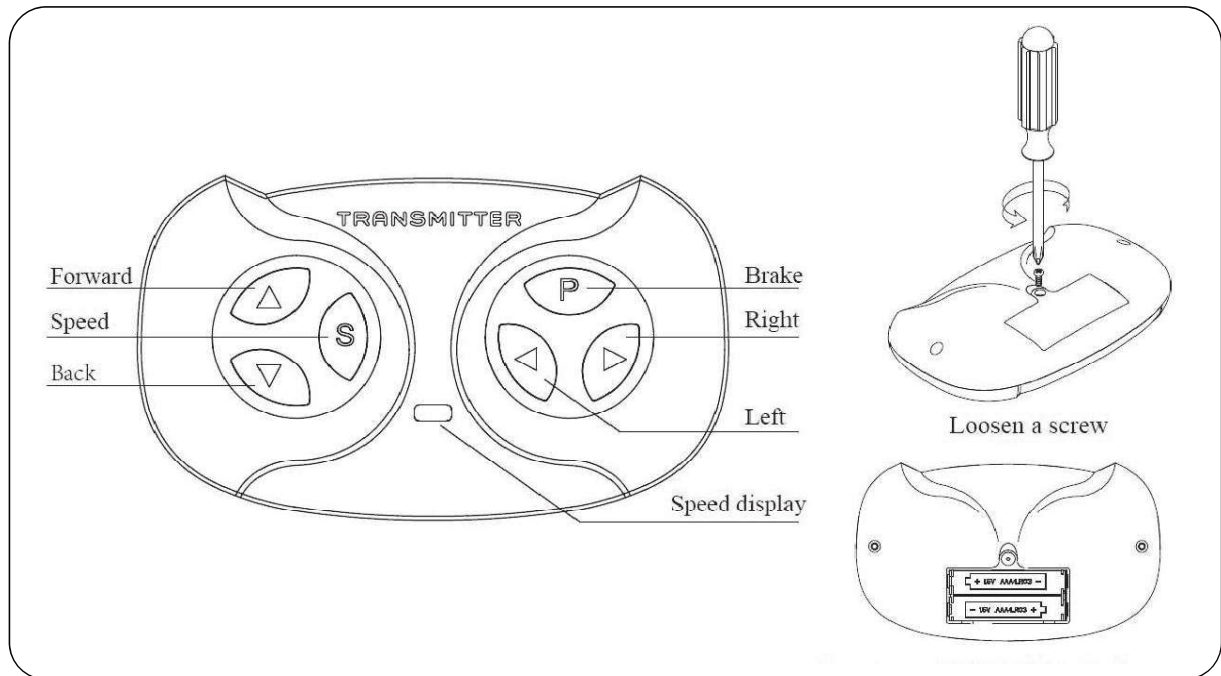
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

11.Remote control operation



Step 1: Open the battery cover and insert 2pcs AAA(1.5V) batteries (NOT included in the package);

Step 2: Hold down the forward and reverse button until the indicator lights of remote stop flashing, code success.

Step 3: Turn on the car;

Speed Switch on the remote mode:

- 1 Indicator Light--Low Speed
- 2 Indicator Lights--Normal Speed
- 3 Indicator Lights--High Speed

Brake Button:

If you press **P** button, the indicator lights of remote will keep flashing and you cannot move the car by remote or foot pedal. Press **P** again, the indicator lights will stop flashing, you can move the car.

Remote Mode always override the Manual Mode.

Note: the remote control should be used by adult, children don't use it.

12.Fault and solutions

Problems	Reasons	Solutions
The car can't move	The battery is low electricity	Charge the battery for 8-12hours
	Current Overload Protector is working	Wait a moment and turn on the car again
	The nuts to tighten the wheels is loosed	Tighten the loosed nuts
	The power cables or wires plugged on the battery is poor contact	Re-connect the wires and power cables
	The battery is damaged	Replace the battery
	The electrical equipment is damaged	Contact the seller
	The motor is damaged	Replace the motor
The battery can't be charged	The cables or wires plugged on the battery is poor contact	Re-connect the wires and power cables
	The charger is powered off	Plug into the wall outlet again
	The charger is damaged	Replace the charger
Short runtime	The battery is low electricity	Charge the battery for 8-12hours
	The battery is old	Replace the battery
Noisy while charging, and battery gets hot	Chemical reaction	Ignore it
Speed is slower and slower	The battery is old	Replace the battery
	The battery is low electricity	Charge the battery for 8-12hours
	Overweight	Lighten the weight to less than 66LB
	Driving on uneven road	Driving on the flat road
Noise from motor or gear	The motor or gear is damaged	Replace the motor

Problems	Reasons	Solutions
The car shakes when it goes forward	Poor connection of the motor cables	Re-connect the motor cables
	The motor or gear is damaged	Replace the motor
Music function does not work	Poor connection between the Console Center cables and power cables and speaker cables	Re-connect all cables plugged in it (Contact the seller)
	Speaker is damaged	Replace the speaker (Contact the seller)
	Console center is damaged	Replace the console center
Music function can work but Horn does not work	Poor connection of the plug-in of the steering wheel and the car	Re-connect the plug-in
	Steering wheel is damaged	Replace the steering wheel
The car move with pedal but remote cannot	Remote is damaged	Replace the remote
	Signal Receiver is damaged	Replace the signal receiver
The car moves with remote but pedal cannot	Forward or reverse switch is damaged	Replace the console center
	Pedal is damaged	Replace the pedal
The car can't steer	Steering motor is damaged	Replace the steering motor
	Steering wheel and steering rod are not tightened with bolt and nuts	The bolt must be set through the Holes of Steering Rod and Steering Wheel, and tighten with nuts
If you can't solve the problem, please feel free to contact us.		

13.Kind reminder

- The car is only for one person. Do not be overload! It's not recommended for kids' height exceeds 3 feet 7 inches.
- Please turn off the power when the car is not driven. Please regularly check if the car can be turn on properly. If the car is not driven for a long time, please plug out the wires plugged in the battery terminals.(Take away the seat first, open the battery cover, finally get out of the battery)
- battery should be recharged 8-12 hours for once a month to maintain life.
When the battery is in low power, please do not turn on the car to use music function.
- When the battery is in low power, the car only goes forward, but not turn left or right.
- When it can't move or shake, you should replace the battery.
- Do not change the line of charged device and motor size.
- Please check all devices equipped with the car regular, such as charger, battery, remote control, drive motors etc.
- Do not drive the car on the slipped street, road, slop and other dangerous places.
- Do not drive the car on the smooth surface, such as marble and floor tile.
- Do not transfer the switch from "Forward" to "Backward" during the advance.
Please brake it then switch move direction.
- Keep all devices away from water, fire, heat sources, explosive gases and high temperature storage. All devices are not waterproof and fireproof.
- Do not drive the car in the cramped room to protect children and furniture.

14.Kind reminder for charging

- Charge the battery for 8-12 hours before use.
- After fully charged, the charger cable needs to be plugged out from the chargingport, otherwise the car will not work properly.
- Battery should be recharged 8-12 hours for once a month to maintain life.
- Do not charge the battery for more than 5 hours to prevent the charger from over-heating.
- It is normal for the charger and battery to heat up a little while charging.(Below60°C)
- For your safety, please use a dedicated battery charger and battery.
- The battery terminals must not be short-circuited. Battery terminals must be connectedcorrectly.
(Red wire to Red terminal, Black wire to Black terminal)
- Do not Pierce the battery shell with nails or sharp objects.
- Charge the battery only by adults.

WARNING!

- Package contains small parts, forbidden children to use or assemble. The product must be assembled by adults.
- This toy should be used with care to avoid injury from falling or bumping. Guardians should always be with kids and use the remote control to avoid sudden danger
- Be aware of the potential hazards of using this product outside the private domain.
- Stay away from swimming pools and rivers to prevent drowning. Keep away from steps and steep slopes, cars, roads and alleys etc.

WARNING:
CHOKING HAZARD-Small parts.
Not for children under 3 years.



Made in China



The car is suitable for ASTM F963 CPSIA standard