

Caring for Your Vehicle:

- 1, Be sure to charge the storage battery full of 12 hours before first time driving, otherwise it would cause perpetual damage to the storage battery and there will be little possibility to restore.
- 2, Don't drive in the hazardous places such as street, road, slope or ditch.
- 3, Don't drive in the slippery surface such as marble or tile.
- 4, Don't switch the forward/back button when vehicle moving.
- 5, Don't let child driver stand on the saddle or pedal.
- 6, Don't change circuit or attach extra electric equipment.
- 7, The vehicle shouldn't be put in the shower or used in the water.
- 8, Don't put water or other liquid on the vehicle and meantime keep it away from fire, preventing any damage to the circuit.
- 9, Please stop in front of the obstacle and then round it.
- 10, Don't drive indoors, in case any falling off or damage to furniture.
- 11, The product can carry only one person. No overloading. The max Weight is 25kg.
- 12, Please turn off the power button if don't use it. Please take out the battery if you don't use it for long time.

Note: The product images and presentations and other introduction of this booklet are only for reference, goods in kind prevail.

Care and maintenance

1. Please check whether the packing parts are complete before assembly. If there is any missing, please contact the seller.
2. When installing and using each parts, please check it frequently
3. Please clean this product regularly, taking care not to damage the original electrical appliances.
4. The wires, plugs, body and other parts must be inspected regularly for damage, and should be discontinued when damaged, until repaired.

Luxurious Battery Operated Car

Guide Book



Operative norm:

EN 71-1:2014-Mechanical and physical properties
EN 71-2:2011+A1:2014-Flammability
EN 71-3:2013+A2:2017-Migration of certain elements
2005/84/EC- Determination of phthalate content
EN 62115:2005+A12:2015-Safety of electric toy

Manual book only for your reference , products features may vary from the pictures in book , configuration based on your order!

Please read the guide book carefully before using.

 Please read the instruction booklet carefully before using. It will illustrate the right fixing procedure and operation for you, just in case any hurt to your kid out of wrong fixing. Besides, this booklet should be kept well for possible reference in future.

 Be sure to charge the storage battery full of 12 hours before first-time driving, otherwise it would cause perpetual damage to the storage battery and there will be little possibility to restore.

 Do not using up the electric quantity every time.

Specification :

Item Name	specification
Battery and Fuse	6V4.5AH(6V4.5AH/6V7AH) 10A/15A
Motor	FD380-6V RPM13000
Suitable age	37-95months
Max weight	25KG
Car Size	82X36X63CM
speed	3-7km/h
Service time	Charging 8-12 hours, using 1-2 hours
charge	Input: 100V-240V Output : 6V500mA

The data here are only for reference and the samples of each type shall apply.

Warning: _____

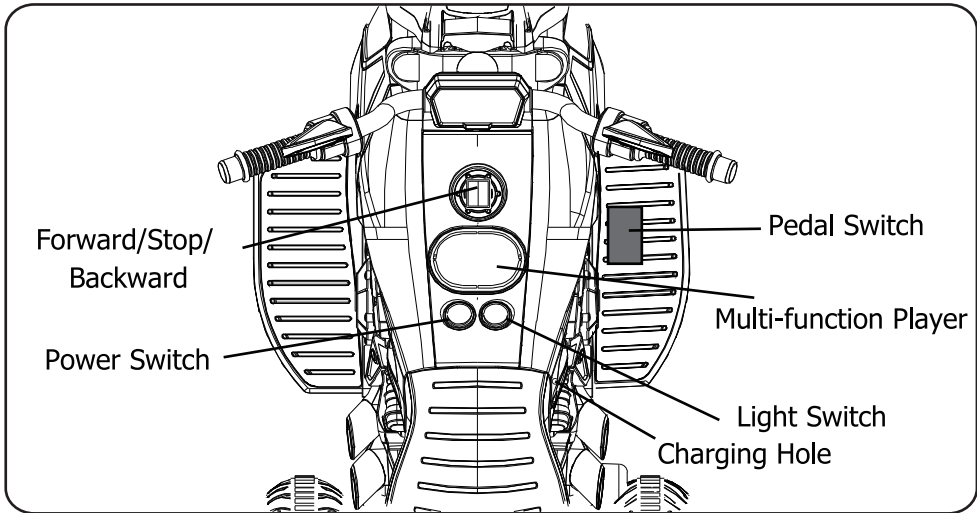
For your baby's safe driving, you must pay attention to the following warning:

1. Assembly and adjustment of products must be carried out by adults. Keep children away from moving parts.
2. Containing small parts, it is not suitable for children under 36 months!
3. Children must use this product under the guidance of adults, and caregivers must not leave during use!
4. Do not let children stand or play on the pedal (or in the electric car).
5. Battery charging must be done by adults. Please charge before using this product!
6. In order to avoid harm to children, please keep plastic bags and other packaging materials away from children! Suffocation danger!
7. Do not use any accessories provided by non-manufacturers.
8. Do not use the charger as a toy.
9. The maximum load-bearing weight of this car is 25KG, so it can not be overloaded.
10. The age range of this car: 37-95 months.
11. Be sure to charge fully before first-time using. No allowance for children to charge!

Attention when charging:

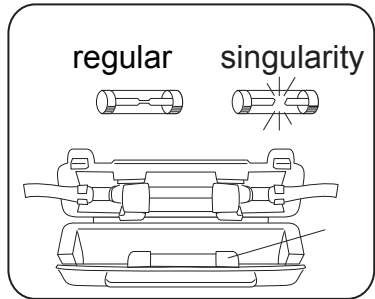
1. When charging, the DC plug of the charger is inserted into the charging socket, and then the charger is inserted into the power socket. When the vehicle is charging, the toy (the whole vehicle) is not operable.
2. Continuous use for one hour each time, it must be charged in time, the normal charging time is 8-12 hours, and each charge time must not exceed 20 hours.
3. It is normal that the charger and storage battery get heated below 60°C during charging.
4. This vehicle are matched up the attached charger and battery. using other types may cause damage to them.
5. There must be no water in plugs and accessories, otherwise it will cause short cut.
6. This vehicle should be charged once a month at least even if it is not used often.

Function Diagram:



Operation function: turn on the power switch, set the forward / backward switch to the forward position,press the foot switch, the car can go forward, set the switch to the back, press the foot switch, the car can go back (note : Be sure to stop the car before moving the forward / backward switch, otherwise, the motor will be damaged.)

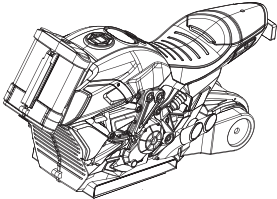
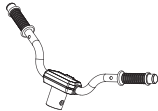
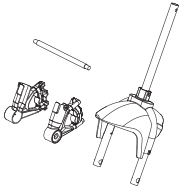
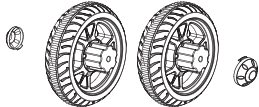
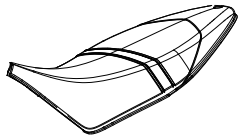
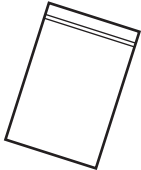
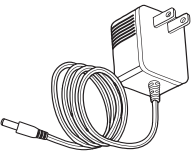
Fuse instruction:



When the electric current exceeds 10A-15A, the PTC fuse will automatically cut off the power and recovered in 5-10 seconds.

If you need to replace the fuse, first remove the fuse (the fuse is under the seat, inside the transparent fuse box), open the fuse box, and close the fuse box after replacing the fuse.

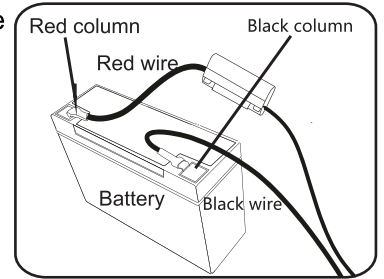
Parts Diagram

		
1 Car Body	2 Handlebar	3 Front Fork Parts
		
4 Front wheel	5 Real wheel,Cover	6 Real Axle
		
7 Front Panel	8 Mirror	9 Tool Box
		
10 Foot Plate	11 Seat	12
		
13 Screw Bag	14 Guide book	15 Charger

Fixing Instruction:

6.Mirror Assembly:Snap the mirror into the corresponding position on the handlebar, then fixed with 1pc 4x12 self-tapping screws (the same method for left and right)

Note: Before use, open the seat, and connect the battery power to the main power cord in the car as shown in the figure (the anode and cathode must not be wrong, otherwise the car's circuit will be burned).



3,Front panel Assembly:Align the slot on the inside of the panel with the corresponding slot on the front of the body, and push down firmly until you hear a "click" sound.

2,Handlebar Assembly:Insert the front fork into the front hole of the car body, then put the handlebar into the upper end of the front fork, align the bolt holes, insert with M5X35 bolts, and tighten with nuts.

1,Front wheel Assembly:Put the front wheel into the front fork, pass through the front axle, and then insert the plastic parts on both sides of the front axle and tighten with nuts.

5,Tool box Assembly:Open the tool box, the two screw holes inside the tool box are aligned with the holes on the car body, and then fixed with two 4X12 self-tapping screws.

4,Rear wheel Assembly:Put the rear wheel plum-shaped part into the gear box plum place, pass through the rear axle, and then pass through the rear wheel on the other side. Put a gasket on each side, fix it with two cotter pins, and finally cover the wheel cover.

