



## Children electric car

## Installation and Operation Instructions

## Stimulation car model

## System driven by remote control

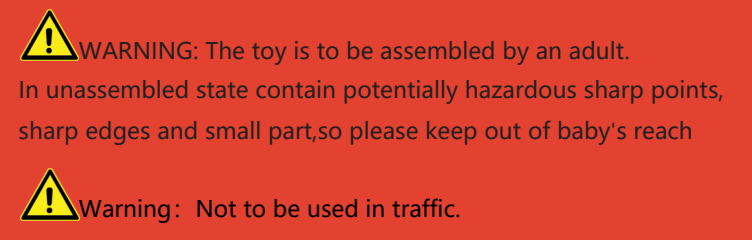
## Forward, backward and steering operations by remote control

## Forward and backward operations by manual shift

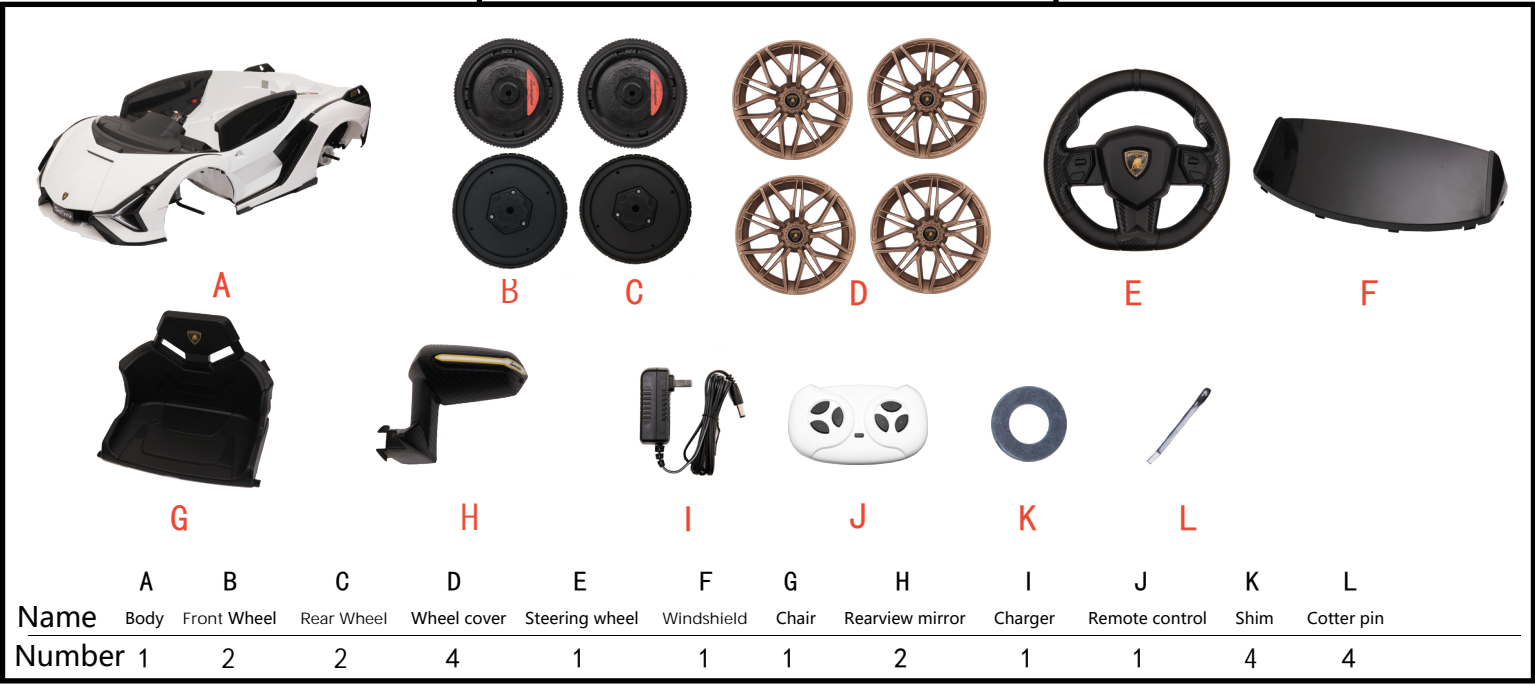
## Steering wheel's music function

## Techniques of volume regulation and MP3 amplification function

## Battery power display



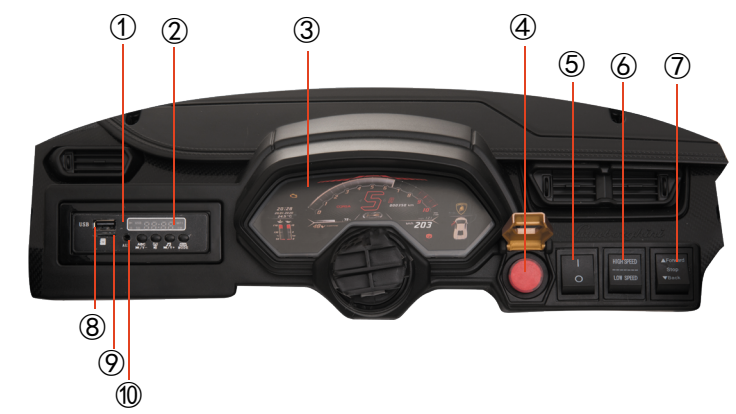
Parts List:(Name and Quantity)



### Product Specifications:

Name	Parameters
Battery	12V7AHx1
Generator	Drive Motor 12V390(12000RPM)x4 Steering Motor 12V380(5600RPM)x1
Applicable Age Range	37-95 months
Maximum load	25KG
Physical Dimension	108x62x40CM
Speed	3-5 KM/H
Hours of Use	Using 1-2 hours after charging 8-10hours
Charger	Input: 100V-240V Output: 12V1000mA
Remote Control Battery	AAA1.5Vx2(not provided)

## Function



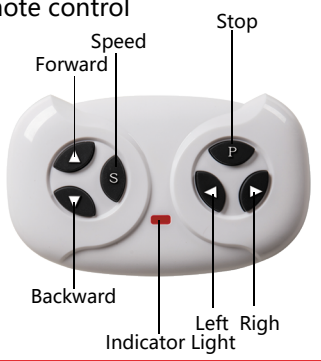
Function indication	
① Multi-Media	⑦ Forward
② The voltage display	Stop
③ Dashboard	Back
④ Power switch	⑧ USB
⑤ Light switch	⑨ TF
⑥ Speed switch	⑩ MP3



## Remote Control Function and Instructions

- Never switch forward and backward operations in the moving,  
or the gear box and motor will be damaged  
Use the remote control with battery  
Only the baby's legal guardian can use the remote control.  
The product is operated mainly by remote control

Code Method:  
Hold down Forward & Backward for 3 seconds start match code, The first LED flicker;  
Turn on the car's power now , The first LED lit up, Match code Success



### Battery Operating Specifications:

Never mix new and old batteries, or different kinds of batteries.  
Never mistake positive and negative electrode of battery,  
or short circuit will happen.  
Non-rechargeable batteries are not to be recharged  
Install batteries in a right polarity.  
Only adults can recharge or change batteries.  
Never make power port's short circuit happen.  
Recharge the battery only when it is taken out of the toy car.  
Take exhausted battery out of the toy car and keep it out of  
Children's reach.  
Remove battery screws with a screwdriver, open battery cap  
as the arrow signals, and in the 2.4G remote control model  
install two AAA 1.5V batteries in a right polarity.



Installation Order Diagram

1. Install the wheels

First to distinguish the front and rear wheels. Successively fix gasket, front wheel, gasket, then lock with the cotter pin. The rear wheel, gasket fixed in turn,then lock with the cotter pin,the wheel cover clip in the wheels bayonet ,and install the front and rear wheels on the other side in the same way.



2.Install the steering wheel

Connect the wiring handle of the steering wheel, turn the steering wheel to the steering control lever and clamp it in firmly.



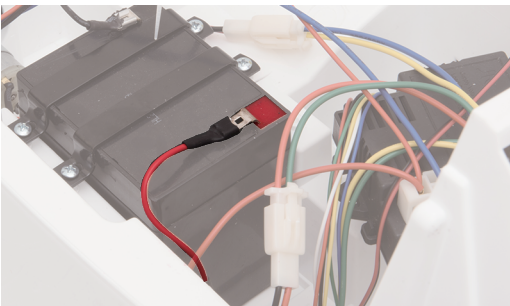
3. Install the windshield

Aim the windshield at the position of the car body and firmly insert it.



4. Connect the power cord

Connect the power cord to the battery. Then turn on the power to check the circuits.



5. Install the seat

Take the screws off the seat.Align the seat with the position of the car body.Then fix it with screws.



6. Install rearview mirror

Distinguish left mirror from the right one. Then insert the mirrors into the hole site on the door.



Warnings

Only adults can install parts and adjust the car, and keep moving parts out of children’ s reach.  
Children under 36 months cannot use the toy car as it has many small parts. Children must take the seat belt when using the car, and keep the car out of the fire.  
Children can use the product only in the company of adults, and the adult cannot leave during the process.  
Never let Children stand or play onto the pedal or in the car.  
Only adults can complete storage battery charging, and must charge the product before its first use.  
Keep such package materials as plastic bags out of children, or they will suffocate or kill children.  
Never use parts provided by non-manufacturers.  
Never let children play with the charger.  
Never use the product with over 25KG load.  
The product’s applicable age range is 37- 95 months.  
The number of connected power by the product can never be over the recommended number.

**Notice of use:**  
Never use the product in such dangerous zones as street, road, slope or drain.  
Never change the circuit and additional electric devices.  
Never use remote control in rainy days or in the water, never pour water or other liquid into the car, keep the product out of the fire, otherwise the car will be damaged.  
Only one child can use the product, and its weight cannot exceed 25KGS.

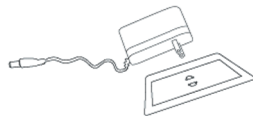
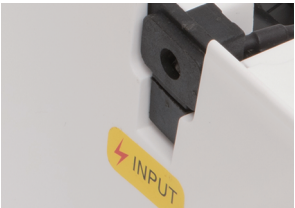
Turn off the power when not in use and remove battery connector when not using it for a long time.  
As the product has battery charger, check whether wire plug shell and other parts are damaged or not , and fix those damaged parts .  
The product must be assembled by the adult! Before assembling, screws and pins are dangerous sharp points.

Charging notice:

Charge storage battery less than 10 hours, or the storage battery will be damaged forever.  
In charging, put DC Plug into the power socket , put charger into power plug;never use the product during charging it.  
The product can be used for one hour, and the charging time is 8-10 hours, exceeding no more than 18 hours.  
It is common for charger and storage battery to have not become heated (temperature under 60 degrees)in charging.  
Never use the connector with the water, or short circuit will happen.  
Use the product’s own charger, or cause charger and storage battery to be damaged or short circuit.  
Charge the product when not using it for a long time.

Charging steps are as follows:

- Step 1: Find the charge hole beneath the car seat
- Step 2: Put the charger plug into the plug hole.
- Step 3: Connect the charger to the power socket.



Relevant materials: PP plastics, k-carrageenan, generator, battery and iron castings.

Trouble Clearing

Type	Analysis	Solutions
The car cannot get started.	Low battery voltage;	Charge battery fully;
	Protection of electric devices;	Use the car a few minutes later;
	Failure to press the switch button correctly;	Use the car according to instructions;
	Falling of power connector;	Install the connector again;
	Battery breakdown;	Change battery;
The battery cannot be charged.	Damage of electric devices;	Change electric devices;
	Generator breakdown;	Change generator.
	Falling of battery connector;	Install the connector again;
The car has a short range.	No charging for the charger;	Plug the charger again;
	Charger breakdown;	Change the charger.
	Not full charging of battery;	Charge fully the battery again;
There appear slight noise and heat of the car in charging.	Much-used battery;	Change the battery
	No electricity for battery;	Charge fully the battery again
	Overload;	Reduce the load below 25 kilograms
The car has a slow speed.	Uneven driving surface;	Drive on uneven surface
	Chemical reactions;	Normal reactions

Maintenance and Service

Before use children’ s parents should check whether charge’ s wiring, plug, shell and other parts are damaged, and fix those damaged parts. After using the product for a time, parents should lubricate iron castings with lube, or those castings will get rusted; they should keep the product out of fire and lay it flat in dark places; they should put the product inside the house or cover it with one water-proof cloth in wet whether. Parents should keep the product out of such hot objects as stove and heater, or its plastic parts may be thawed; they should keep the product out of combustible objects in charging, or the fire may happen. Parents should clean car surface with one dry cloth, or clean plastic parts with non-waxy furniture polish; they shouldn’ t clean plastic parts with chemical solutions or clean the car with water; children cannot drive the car in wet or rainy weather, or the car’ s generator, circuit system and battery will be damaged. when not using or laying the product, parents should cut off car power, keeping all the switches into “STOP”or “OFF” model. Parents mustn’ t use the fuse which doesn’ t conform with the agreed specifications. Parents should’ t change product structure and circuit system, and should have the product checked and fixed by professionals or under the guidance of professionals.



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