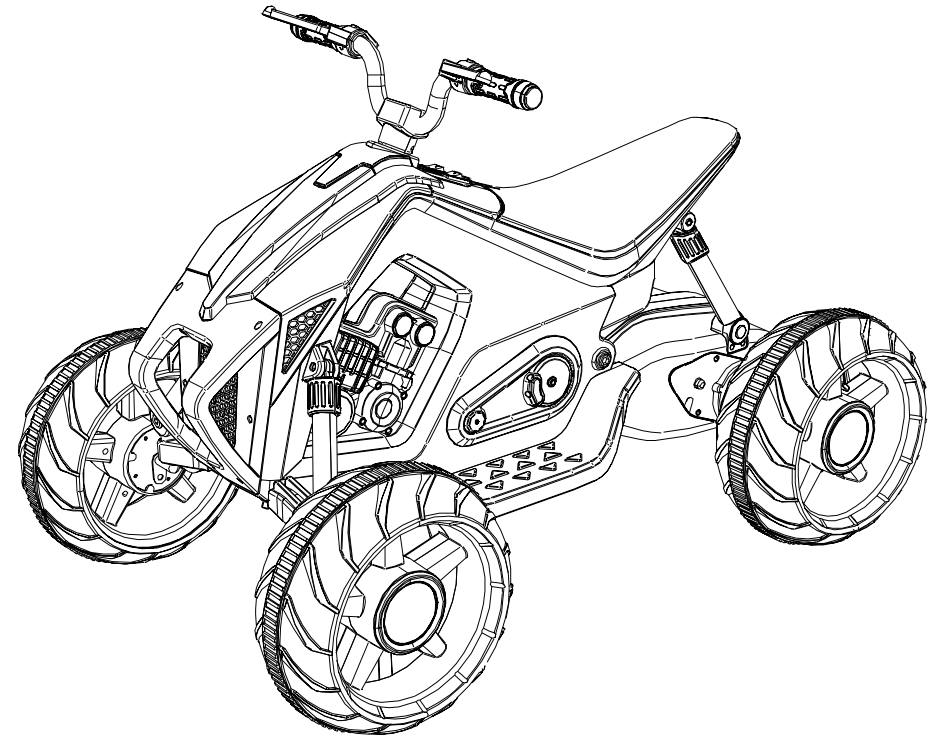


ELECTROMOTION CHILD SCOOTER

USER INTRODUCTION



STANDARD NO.: GB 6675.1-2014 GB 6675.2-2014
GB 6675.3-2014 GB 6675.4-2014
GB 19865-2005

Please read the instructions carefully before use!

Instructions before use:

Dear customers, please read this manual carefully before you use the products. Because it can tell you the correct method of installation and operating procedures to avoid damaging the products or hurting your children caused by incorrect operating procedures and without understanding safety knowledge. Please keep this instruction for future use and place it in easily accessible place.

USER WARNINGS

The following safety hazards may result in serious injury or death:

- A: Never leave a child unattended.
- B: Always sit in the seat when using this vehicle.
- C: Keep your hands, hair and clothes away from moving parts.
- D: Always wear shoes when operating this vehicle.
- E: Only one rider is allowed on the vehicle at a time.
- F: Children under 3 years of age cannot use the vehicle.
- G: Only drive on level ground.
- H: Do not go near swimming pools or other bodies of water, drop-offs, or up and down steep inclines.
- J: Do not drive the vehicle into loose dirt, mud, sand, fine gravel, or on wet surfaces.
- K: Do not drive the vehicle on streets or near cars.

WARNING

- L: Not to be used in traffic.
- M: A recommendation for adult supervision of young children.
- N: The toy should be used with caution since skill is required to avoid falls or collisions causing injury to the user or third parties.

CAUTION:

How to remove and insert batteries:

- 1: non-rechargeable batteries are not to be recharged;
- 2: different type of batteries or new and used batteries are not to be mixed;
- 3: batteries are to be inserted with the correct polarity;
- 4: exhausted batteries are to be removed from the toy;
- 5: the supply terminals are not to be short-circuited.

6: rechargeable batteries are only to be charged under adult supervision;

rechargeable batteries are to be removed from the toy before being charged.
How to remove and insert batteries:

- 1: Take down the screw on the battery cover at the back of the controller and remove the battery cover.

2: Add two pcs "AAA" batteries (not included).

3: Assemble the battery cover and tighten the screw to fix the battery cover.

Caring for Your Vehicle

- 1) Always check and maintain your vehicle in order to ensure your baby accidental injury
- 2) Check all the spare parts whether are completed before assemble the car. If missing, contact with us free.
- 3) Regular inspection screw is loose, the components are not damaged.
- 4) Regular clear the product, note the electric elements are not damaged.
- 5) Disassemble the product according the guide book carefully.
- 6) Regular checking the product and charge, electric wire connection, car body and other details. Once found anything damaged, repair or replace successful then use again.

Failures and Solutions

Failures	Possible Reasons	Solutions
The motorcycle doesn't work	1. The batter voltage is too low; 2. Electric protection; 3. The switch hasn't been turned to the right position; 4. The battery connectors go off; 5. The battery is damaged; 6. The electric equipments are is damaged; 7. The motor is damaged	1. Fully charge the battery; 2. Stop for several minutes and then re-start the motorcycle; 3. Operate according to the function explanation; 4. Re-plug in; 5. Replace it with a new battery; 6. Repair it at the maintenance service center; 7. Repair it at the maintenance service center;
The battery cannot be charged	1. The battery connectors fall off; 2. The charger hasn't been connected to the power supply; 3. The charger is damaged;	1. Re-plug in; 2. Re-connect to the power supply firmly; 3. Replace the charger;
Short cruising distance per charge	1. The battery is not fully charged; 2. The battery is worn out	1. Recharge the battery fully; 2. Replace the battery;
Slight noise and heat during charging	1. Chemical reactions	1. Normal reactions
Slow speed	1. Worn battery; 2. Dead battery; 3. Overloading; 4. Uneven road surface;	1. Replace the battery; 2. Recharge the battery fully; 3. Reduce the load to be under 25kg; 4. Drive on even road;
Big noise of the gear	1. The gear is damaged;	1. Repair at the maintenance service center
The motorcycle vibrate during its moving process	1. Poor contact of motor connection wires; 2. There are dead point(s) on the motor;	1. Re-connect well; 2. Repair at the maintenance service center
No sound rings during the movement of the motorcycle	1. Fail to plug in the connectors of the steering wheel;	1. Please connect according to the manual;
The motorcycle cannot be stopped	1. The electrical equipment is damaged;	1. Repair at the maintenance service center

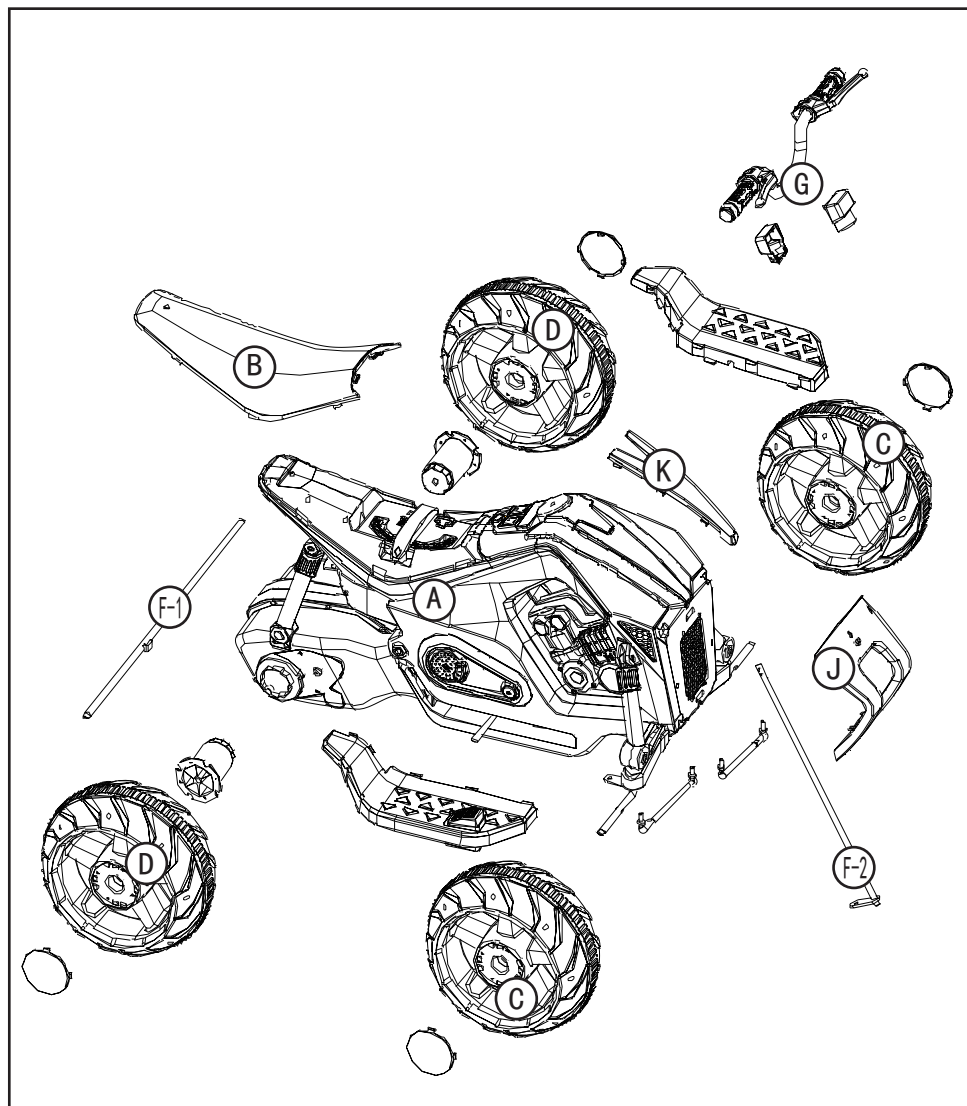
Attention

- Before use, please check whether the car is assembled ok and tightened.
- Do not play on street, road, slope or gutterway.
- Do not play on marble or floor tile.
- Do not change forward/backward switch when car running. Do not let children stand on seat.
- Do not change lines on the car or add other electronic device.
- Do not play car or remote control in rainy day or wet place, do not pull water or other liquid on car. Stay away from fire, or will damage line.
- Meeting obstacle, please stop the car. Remove the obstacle, then playing.
- Do not play car in the room, it may damage furniture and hurt children.
- When remote control battery is low, it only can control forward, can not control right/left and the car may shake. Please change the battery.
- When light and music battery is low, light will quench and no music. Other function is normal. Please change the battery.
- The car only car load 1 child. Maximum is 25KG.
- Please turn off power switch if no play. Long time no use, please disconnect battery plug-in unit.

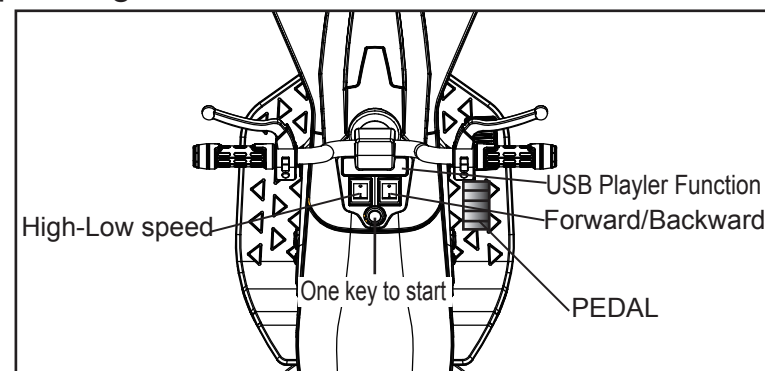
SPECIFICATIONS:

Name	Spec
Battery	12V7AH;12V10AH;24V7AH
Motor	45W*2 or 55W*2
Age	36-95 months
Load limit	25kg
Size	1100x750x780mm
Speed	3.8km/h
Use time	Charge 8-12 hours, use one hour
Charger	DC12V or DC24V

Parts Listing



Operating function



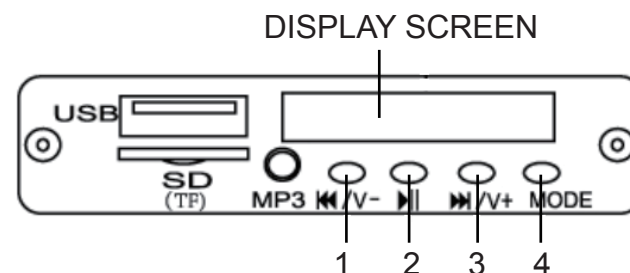
Operation function: press one key to start button, put forward / backward switch to forward, step on foot

Switch, the vehicle moves forward, release the foot switch, the vehicle stops moving; turn the forward / backward switch

Put it back, step on the foot switch, the vehicle moves backward, release the foot switch, the vehicle stops;

The car is equipped with a high / low speed switch, which can be adjusted according to the age and safety of the rider.

Music Player Function

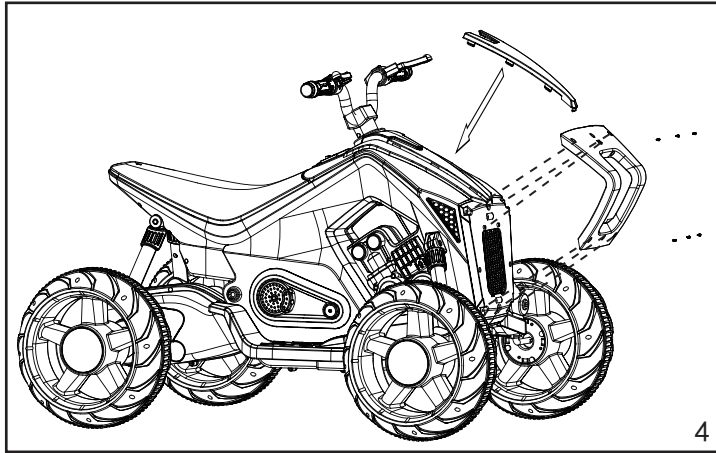


Button 1: Voice reduce and cut for next song, press 1 second is cut for next song. Long press about 3 seconds is reduce the music voice.

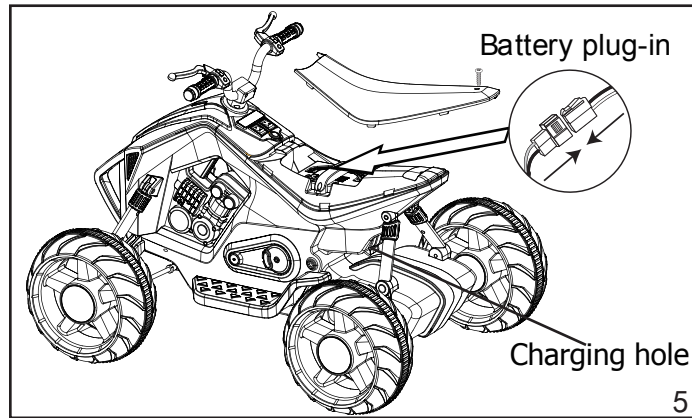
Button 2: Pause button, click is suspend play music, when press the return to play mode again.

Button 3: Voice increase and cut for last song, press 1 second is cut for last song. Long press about 3 seconds is increase the music voice.

Button 4: Pattern, on the USB plug have U disk, SD card is inserted in the inside, MP3 also insert, click in this button will turn to the next. Whether the USB or SD or MP3, finally play music after insert is Preferred to read card.

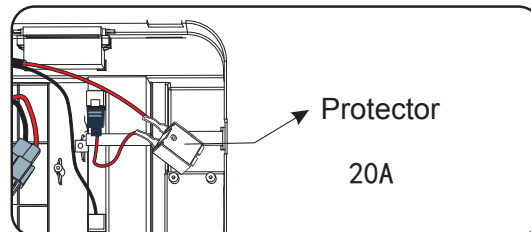


Install the front bumper onto the body and fix it with 6 screws.
Install the front face trim to the front face bayonet of the body (bottom first).



Unscrew the screw on the seat, then connect the plug-in on the battery with the plug-in on the body, and cover it.

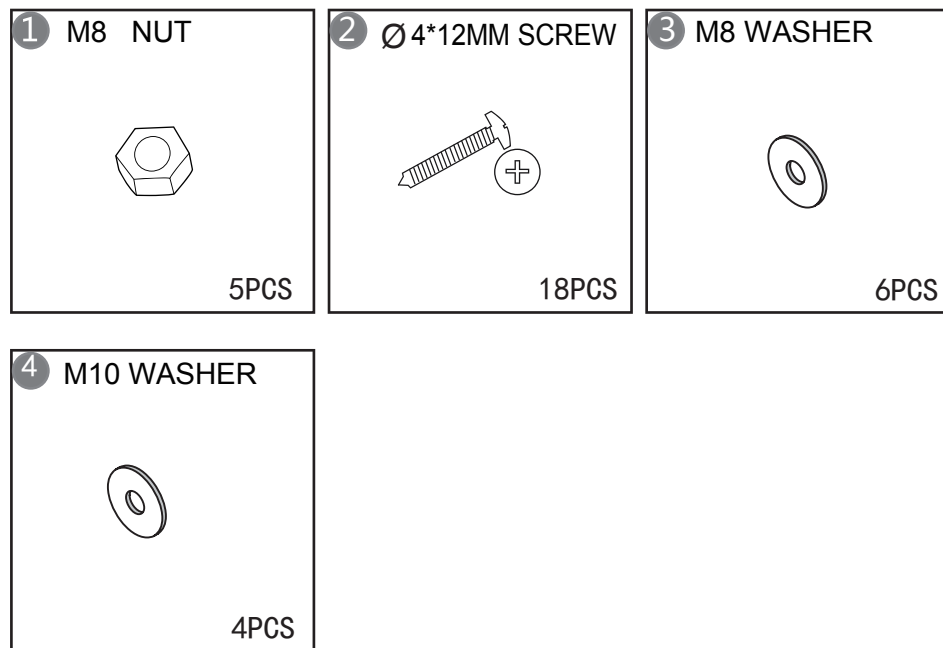
Protector: The car is equipped with a thermal break protector, when the overload or improper use, the protector automatically
Turn off the power, after 5-10 seconds, the protector will be automatically connected to the power and ready to use.



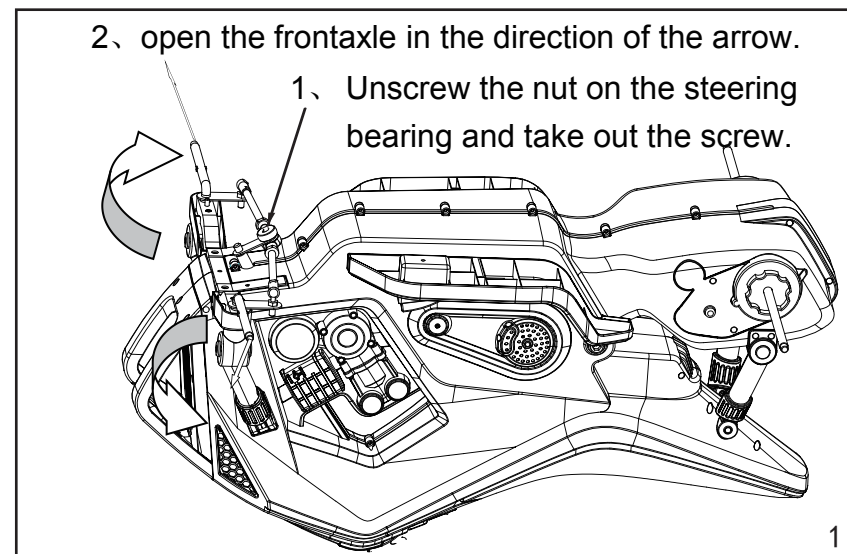
Parts name:

A BODY 1PCS	B SEAT 1PCS	C FRONT WHEELS, HUB CAP 2STE
D BACK WHEELS, HUB CAP, COUPLING 2STE	E MOTOR 2PCS	F REAR AXLE, STEERING ROD REAR AXLE STEERING ROD 1PC for each
G HANDLEBAR ASSEMBLY 1STE	H CHARGER 1PCS	I WRENCH 2PCS
J FRONT SAFETY COVER 1PCS	K FRONT TRIM 1PCS	L INSTRUCTION 1PC

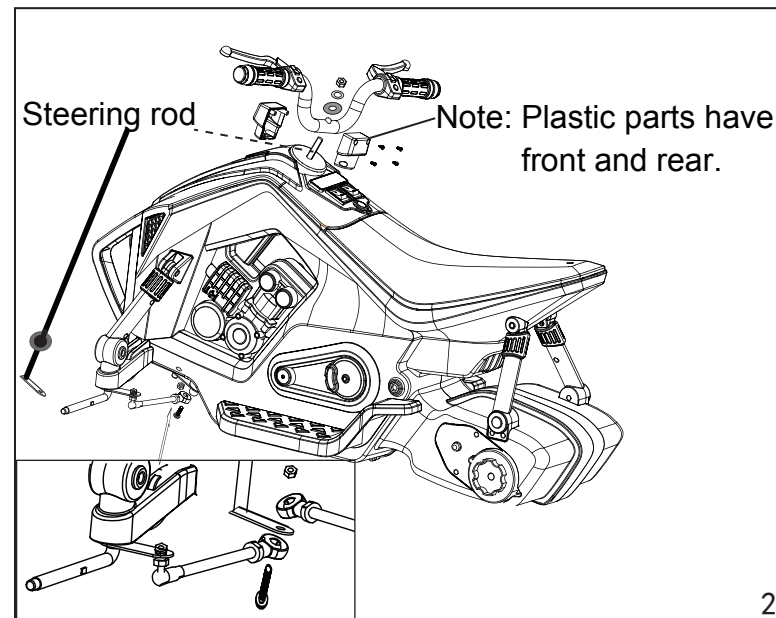
Hardware:



Assembly

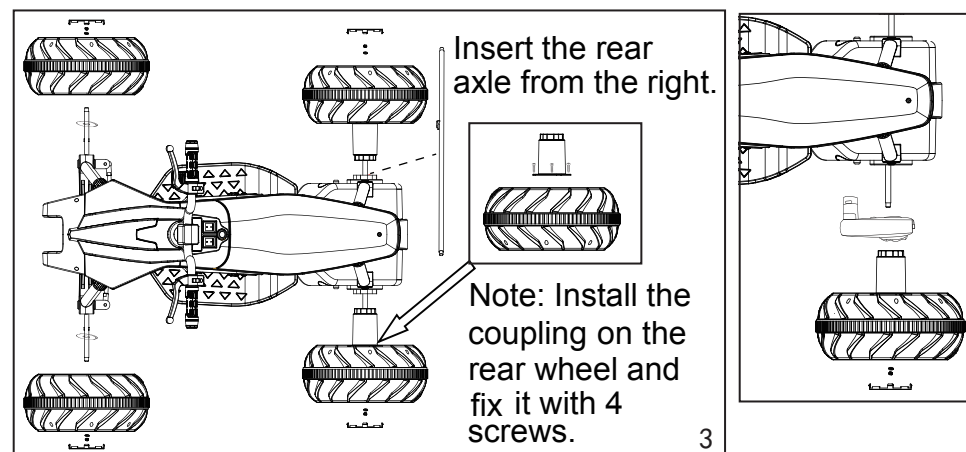


Unscrew the nut on the steering bearing and take out the screw , and open the front axle in the direction of the arrow.



Insert the steering rod (add a gasket), install the two steering bearings on the front and rear sides of the iron plate at the bottom of the steering shaft, insert the screw rod and screw on the nut.

Install the handlebar on the steering lever, add M10 and M8 washers in sequence, and fix them with nuts; install the front half of the faucet connector, and then the back half of the faucet connector, and fix them with 4 screws.



Insert the rear axle, install the front and rear wheels, add M8 gasket on the outer side (one M10 gasket needs to be added on the inner side of the front wheel respectively), lock it with nuts, and then clip on the wheel cover.

Note: Please install the motors first for the 24V configuration