

PRECAUTIONS:

For the safety of children, please read the instruction manual before use.

It is not allowed to drive on highways or slopes.

If you don't use an electric toy car for a long time, please charge it at least once a month.

There is a lot of important information in the manual, please keep it safe.

Please charge the battery promptly when it is low.

Please turn off the power when not in use.

The images in the manual are for reference only.

For safety reasons, please read this instruction carefully before use.

Charging must be operated by adults and children should not be allowed to charge themselves.

This car must be used under adult supervision and guidance.

This product must be assembled by an adult.

It is strictly prohibited to drive and play in dangerous places such as public roads, slopes, and swimming pools.

Please note that some parts may be damaged due to improper use.

Regularly check the wires, plugs, and other components of the battery charger for damage. If any damage is found, stop using it until it is repaired. The power terminal connection must not be short circuited.

**WARNING: **

For safety reasons, please pay attention to the following warnings:
For adult assemble toys, stay away from the fire.

This product contains small parts that not suitable under 12 months!
Use it under the supervision of adults.

Charging must be done by an adult.

The maximum load capacity of a car is 25 kilograms.

This car is suitable for children aged 12 to 72 months.

Do not use this car while charging.

Do not treat chargers as toys.

Children's electric vehicles

Installation instruction

Kids Electric Ride on Car

This product is a battery-powered kids electric ride-on car, designed for children aged 3 to 8 years old to ride on flat, hard indoor and outdoor ground. It is equipped with forward, reverse, left/right steering, lighting and multimedia functions, powered by 12V rechargeable battery. Only one child within the applicable age range is allowed to ride at a time, maximum load capacity 70KG. Before operation, check battery level, wheels, safety belt and remote controller. Do not operate the vehicle on slopes, puddles, gravel roads or motor vehicle lanes. Adult supervision is required whenever children are using this product.

The car has Bluetooth for music play.

1. Turn on the car audio
2. Open Bluetooth on your phone
3. Search and connect the car device. Play music after pairing succeeds.

This product also supports 2.4G remote control operation. However, it is sold without a remote control at the time of shipment. Consumers need to purchase the remote control separately.

(Please read this manual carefully before use)

Accessories Display



Steering wheel



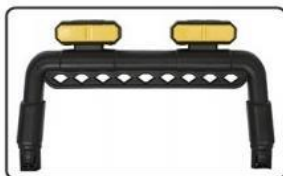
Wheels and covers



seat



Front windshield



rear bumper



front bumper



Installation tools and screws



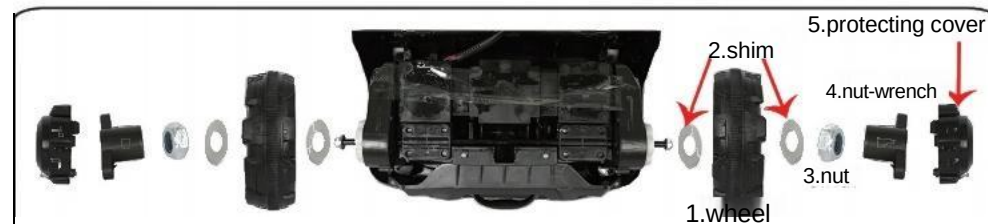
car body

Installation steps



Install the front wheels:

- 1.First ,use a nut wrench to remove the nut and washer from the shaft.
- 2.Install the wheels and washers onto the axle in sequence as shown in the diagram,tighten the nuts and secure them with a nut wrench.
- 3.Then buckle the protruding nut guard onto the corresponding wheel groove.



Install the rear wheels:

- 1.Use two wrenches to simultaneously clamp the nuts on both sides of the wheel,rotate the wrenches in different directions,and remove the nuts and washers on both sides.
- 2.Install the left and right wheels and washers into the axle in sequence as shown in the figure,tighten the nuts, and then use two wrenches to tighten and fix them in the opposite direction.
- 3Simply fasten the nut covers on both sides to the corresponding wheel slots.

Connect the battery line and install the seat:



1.Remove the white insulation cap from the battery.



2.Connect the red end corresponding to the red line to the battery cable



3. Align the protrusion on the back of the car with the groove on the body,buckle it into the seat,align it with the screw hole below,and tighten it with a screwdriver to fix it

Install steering wheel,windshield,and bumper



2.Insert the steering wheel control cable into the body power cord end.



3. Remove the screws and install the steering wheel.Align the screw holes and secure them tightly with screws



3.Insert the front windshield power cord into the body power cord end.



4.Align the front windshield buckle with the body groove and insert it into the screw holes on both sides,and then fix and lock it with screws.



5.Align the rear bumper with the holes on both sides behind the seat and insert it firmly to ensure it is fully inserted.



6. Align the front bumper with the four recessed holes in the front as shown in the picture and insert them,then tighten and fix them one by one with screws.

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.

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

Note: 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.

FCC Radiation Exposure statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.