

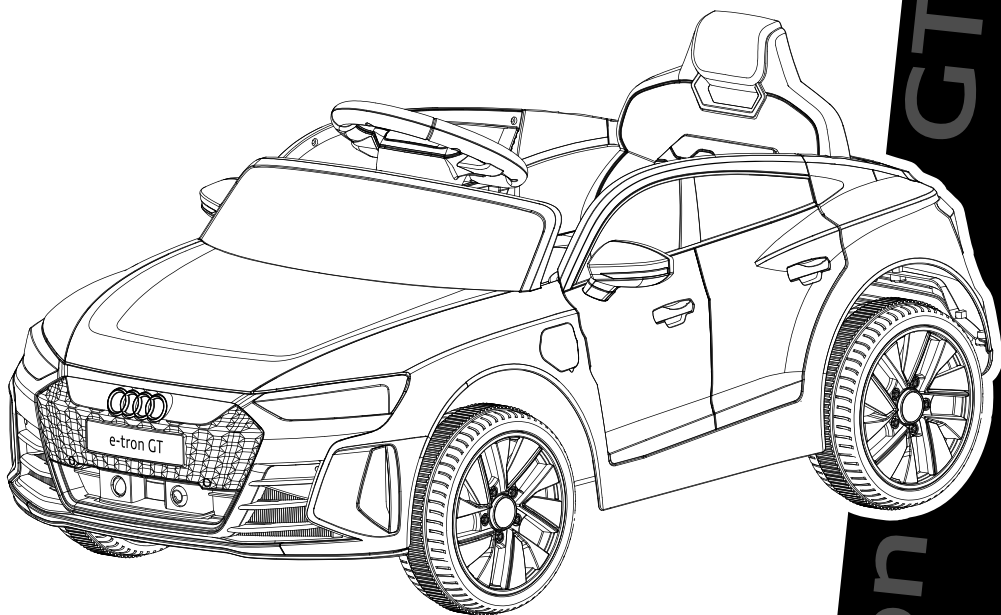


CHILDREN'S ELECTRIC RIDE-ON

Audi e-tron GT

OFFICIAL LICENSED PRODUCT

ITEM NO.168



(The picture is for reference only, please refer to the actual product.)

INSTALLATION AND OPERATING INSTRUCTION

- ◆ Please read this manual carefully before use.
- ◆ This product is not a means of transportation and cannot be driven on public roads.
- ◆ The manual contains important information, so please keep it well for future reference.
- ◆ In order to improve the product and enhance the quality, we may change the product without informing. (such as part of the structure, appearance, packaging method, assembly method, etc.)
- ◆ When there is a difference between the manual and the actual product, please refer the actual product.

Suitable Ages:
3-8 years

1 / ABOUT THE PRODUCT

Thank you for choosing our **AUDI AG** licensed electric ride-on.
Please read this product manual carefully before using. It informs detailed installation procedures, correct use methods, and safety precautions to avoid improper operation and damage to the product or injury to children.
Please keep this manual in an accessible place.

OFFICIALLY LICENSED BY AUDI AG 

OFFICIAL LICENSEE: FERRERA & FERRERA S.R.L.

AUTHORIZED EXCLUSIVE WORLDWIDE DISTRIBUTORS: GUANGDONG OVERSEAS CHINESE (OCIE)
ENTERPRISES CO., LTD
GUANGZHOU MEGAPLUS CO., LTD

KNOW BEFORE INSTALLATION

- ✦ Not a method of transportation, cannot be driven on public roads.
- ✦ Keep the user manual for further use.

NOTICE: A screwdriver will be needed,
please bring it by yourself.



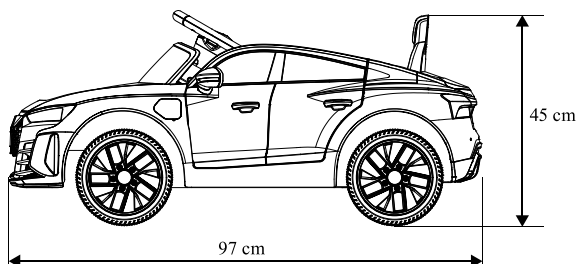
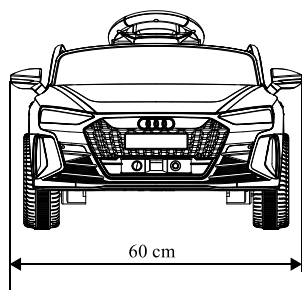
WARNING!



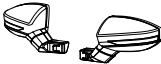


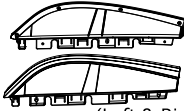
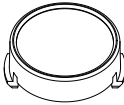









- This product must be assembled by adult, sharp and pointy edges may cause damage to the car or user due to incorrect installation.
- Keep children away while unpacking, since the packaging may cause suffocation.
- Dispose the plastic bag immediately after unpacking the product, do not let the children to play with it.
- Check and prepare all parts before installation, and use the correct tools for installation.
- Check the cord, plug, case and other parts are in good condition.
- Should stop using the product until fully repaired if any damage is found.

SPECIFICATION

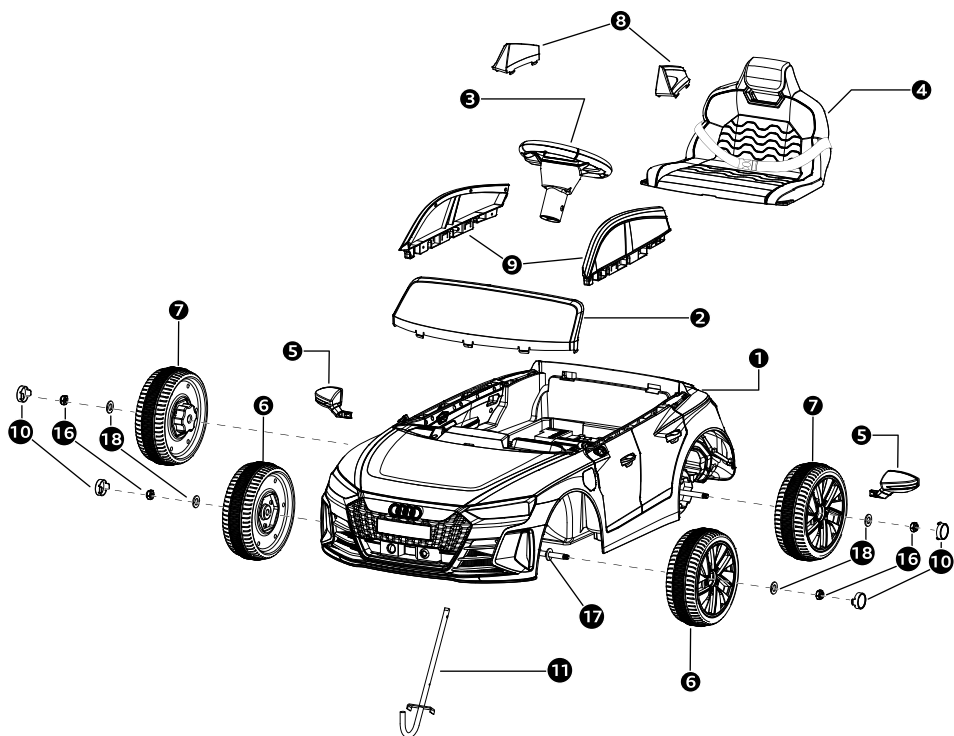
Battery	: 6V 7AH / 12V 4.5AH / 12V 7AH(optional)
Driving Motor	: DC 6V #390*1 / 12V #390*2
Charger	: Input: AC 100-240V (50/60Hz); Output: DC 6V 800mA / 12V 800mA/ 12V1000mA
Suitable Age	: 3-8 years
Load Limit	: 30kg
Speed	: 3-6km/hr
Power Supply	: Charging
Charging Time	: 9-12 hrs
Battery Life Time	: rechargeable around 300 times
Operating Ambient Temperature	: 0-40°C
Product Size	: 97*60*45 cm

2 / PARTS LIST



<p>1</p>  <p>Car Body *1</p>	<p>2</p>  <p>Front Windshield *1</p>	<p>3</p>  <p>Steering Wheel *1</p>	<p>4</p>  <p>Seat *1</p>
<p>5</p>  <p>(Left & Right) Rear View Mirrors</p>	<p>6</p>  <p>Front Wheel *2</p>	<p>7</p>  <p>Rear Wheel *2</p>	<p>8</p>  <p>(Left & Right) Rear Window</p>
<p>9</p>  <p>(Left & Right) Side Mirrors</p>	<p>10</p>  <p>Axle Cover *4</p>	<p>11</p>  <p>Steering Axle *1</p>	<p>12</p>  <p>Charger *1</p>
<p>13</p>  <p>3.5x10 Screw *8</p>	<p>14</p>  <p>(on steering wheel) M5x35 Bolt *1</p>	<p>15</p>  <p>(on steering wheel) 5mm Nut *1</p>	<p>16</p>  <p>(on both front and rear axles) 8mm Nut *4</p>
<p>17</p>  <p>(on front axle, place on first before installing the wheels) Big Spacer *2</p>	<p>18</p>  <p>(on front axle, place on after installing the wheels / on rear axle, place on after installing the wheels) Small Spacer *4</p>	<p>19</p>  <p>8mm wrench *2</p>	<p>20</p>  <p>User Manual *1</p>

3 / PARTS EXPLODED VIEW



4 / INSTALLATION

(The serial NO. 1 2 3 4 and etc of the installation process should be correspondent to the No. of the part list)

1. Rear Wheel Installation

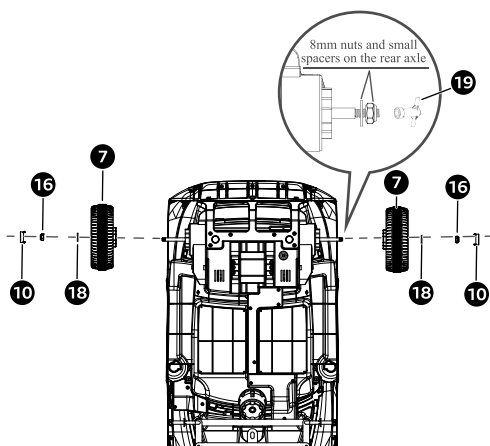
1) Cut off the tie on the motors, use the two 18mm wrenches at the same time to twist out the 16mm nuts and the 18mm small spacers from both sides of the axle.

2) Insert the motor into the rear axle and continue to push in until the motor is completely tucked into the car.

3) Place on the 7 rear wheels, note that the middle hubs on the wheel should be well set with the motor slots.

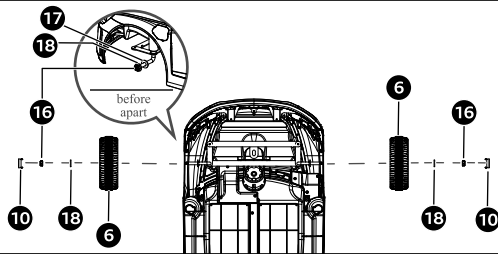
(The one-motor version requires only one motor to be installed on one side, the other side will have a bushing instead.)

4) Place the 18 small spacers 16mm nuts back on both sides of the axle, use the two 18mm tool wrenches at the same time to twist the nuts firm. Finally snap on the 10 axle covers. (note that the snap slots.)



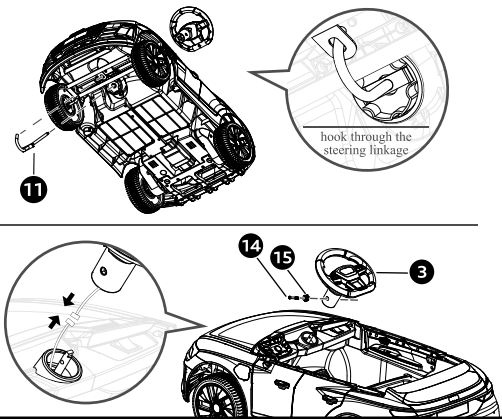
2. Front Wheel Installation

- 1) Use the **19** wrench to twist out the **16** 8mm nuts and **18** small spacers on the front axle.
(no need to extract out the **17** big spacers.)
- 2) Install the **6** front wheels, place the **18** small spacers **16** 8mm nuts back on.
- 3) Use the **19** wrench to twist the nuts firm.
Finally snap on the **10** axle covers. (note that the snap slots.)



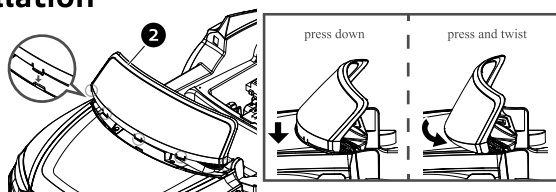
3. Steering Wheel Installation

- 1) Insert the **11** steering axle through the center hole of the steering motor at the bottom of the body and let its hook through the steering linkage, show as the picture. (during which it can be slightly rotated for better insertion until the steering axle is positioned to completely fit with the motor slot.)
- 2) Twist off the **14** M5x35 screw and **15** 5mm nut from the **3** steering wheel.
- 3) Tear off the seal on the dashboard that fix the wire, connect it with the wire sticking out from the bottom of the steering wheel, then stuff the connected wire into the hole on the dashboard.
- 4) Put the **3** steering wheel onto the steering axle (pay attention to the correct direction for the steering wheel). Align the holes on the steering wheel and on the axle, use the **14** M5x35 bolt to get through holes and tighten with the **15** 5mm nut.



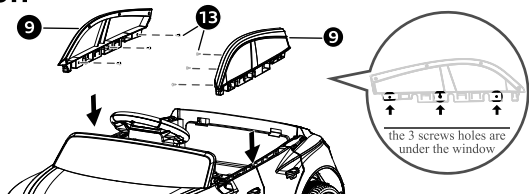
4. Front Windshield Installation

- Tuck the **2** front windshield into the gap between the dashboard and the hood.
- 1) Snap into the slots.
 - 2) Then press down in the direction as the arrow in the picture shown, and then rotate down until the snap is fully snapped in.



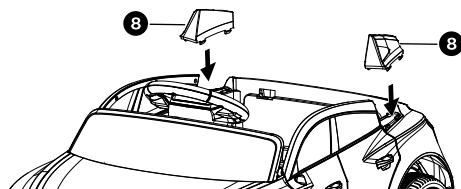
5. Side Windows Installation

- Press the **9** side windows (left and right) onto the doors and tighten with 6 pcs of the **13** 3.5x10 screws.



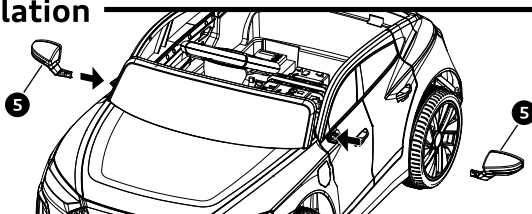
6. Rear Windows Installation

- Directly press the **8** rear windows (left and right) on the car, pay attention to the correct slots.



7. Rear View Mirrors Installation

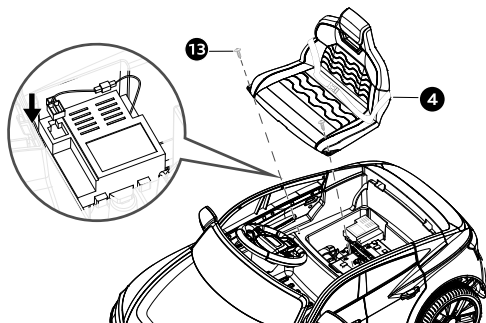
Install the ⑤ rear view mirrors (left and right) on both sides, pay attention to the correct slots.



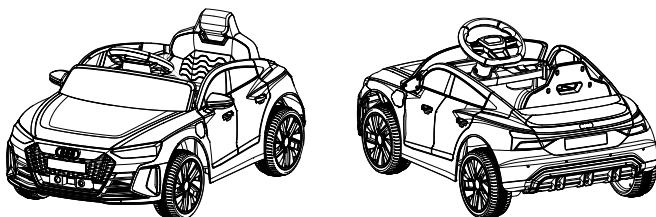
8. Seat Installation

1) Connect the power cable to the receiver in the battery compartment.

2) Snap the ④ seat into the car body and screw on 2 pcs of the ⑬3.5x10 screws to fix the seat.



9. Finished Installation



5 / FUNCTIONS

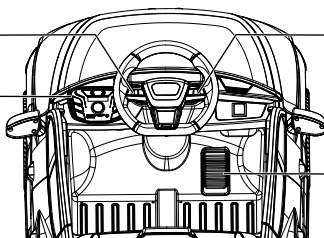
Dashboard

Horn / Volume-
press once press & hold

Next / Volume+
press once press & hold

Central Control

Pedal



⚠ WARNING!

When shifting gears, make sure the vehicle has come to a complete stop to avoid damage to the gearbox and motor.

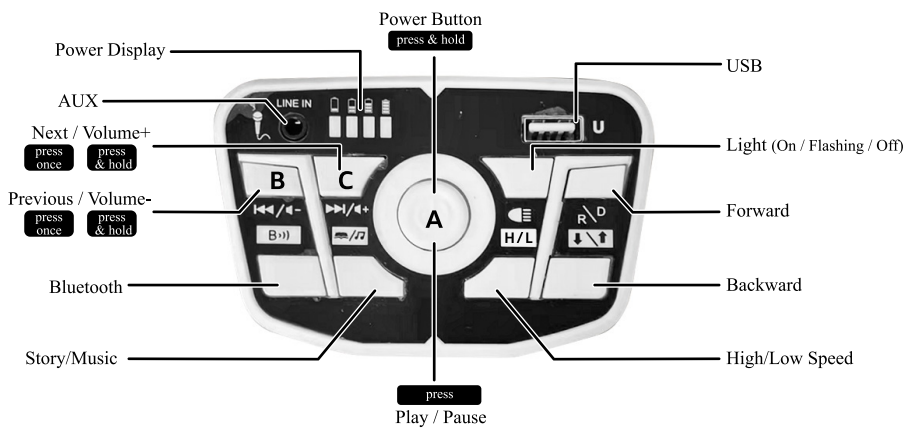
Left button on steering wheel : press once: Horn; press and hold: Volume-

Right button on steering wheel : press once: Next; press and hold: Volume+

Central Control : see on the [CENTRAL CONTROL] description below

Pedal : step on: drive the car; step off: the car stops slowly

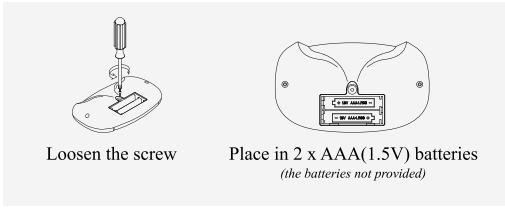
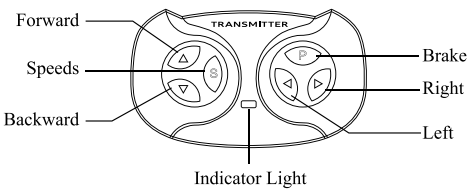
CENTRAL CONTROL



	Press	Press & Hold	
A	Play/Pause	Power Button	Power Display : How much power is judged by the number of lights on
B	Previous	Volume-	AUX : AUX port
C	Next	Volume+	Bluetooth Button : Bluetooth mode
			Story/Music Button : Press once story-telling play; Press again switch to music play
			USB : Insert the USB, can play its audio files
			Light Button : Can switch the light status: On/Flashing/Off
			Forward Button : Press, then step on the pedal to go forward
			Backward Button : Press, then step on the pedal to go backward
			High/Low Speed : 2 Speeds, press to switch the speeds.

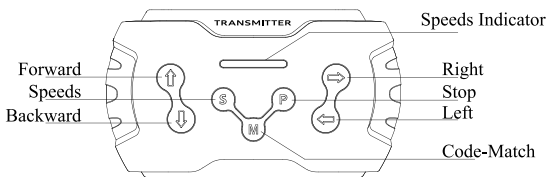
6 / REMOTRE CONTROL DESCRIPTION

2.4G REMOTE CONTROL-1 (OPTIONAL)

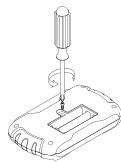


- Code-match the Remote Control to the Car:**
Please power off the car before code-matching.
- (1) Press both the “△” and “▽” for over 3 seconds until the first indicator light flashes.
 - (2) Power on the car, the indicator lights on, which means code-match succeed.
 - (3) Buttons details: “△” forward, “▽” backward, “◁” left, “▷” right, “S” speeds. “P” brake: press and the indicator lights on, all functions cannot be operated.
 - (4) Press both the “◁” and “▷” or over 3 seconds, switch to Pure Remote Control Mode, the indicator lights flash slowly, and the pedal cannot be operated. Press both the “◁” and “▷” for another 3 seconds, switch back to Pedal Control Mode and the Remote Control cannot be operated.

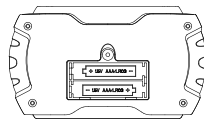
2.4G REMOTE CONTROL-2(OPTIONAL)



(For detailed operation, please refer to the illustrated instructions on the box)



Loosen the screw



Place in 2 x AAA(1.5V) batteries
(the batteries not provided)

**THIS PRODUCT HAVE A REMOTE CONTROL PRIORITY FUNCTION
(DEPENDING ON PRODUCT CONFIGURATION)**

**When the R/C is operated, the foot pedal of product is invalid;
when the R/C stops operation, the pedal works.**



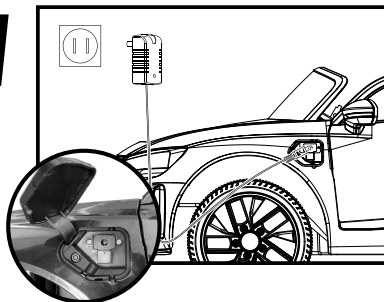
WARNING!

The R/C is only allowed to be used by adult,
children are not allowed to use.

7 / CHARGING INSTRUCTION

CHARGING

- (1) Open the lid on the left side of the body
(as shown in the picture on the right).
- (2) Plug in and starts charging.



POWER DISPLAY

Power Display	Battery Status
4 Lights	Power Full
2-4 Lights	Product can be used
1 Lihgt	Please charge the car



WARNING!

ONLY the charger and battery
specified by the manufacturer are
allowed to be used.

MATTERS NEEDING ATTENTION



WARNING!

**THIS PRODUCT HAS A CHARGING PROTECTION FUNCTION.
WHEN CHARGING, ALL FUNCTIONS ARE NOT AVAILABLE!**

**CHARGING MUST BE DONE BY AN ADULT!
KEEP THE CHARGER AND BATTERY AWAY FROM CHILDREN!**

CHARGING PRECAUTIONS

- When charging, the power switch must be turned off.
- Please check whether the charger, battery and plug are damaged before charging. If any damage is found, stop using it until it is repaired.
- Vehicle must be charged in a well-ventilated, dry area.
- Insert the charger plug into the charging hole first, and then plug the charger into the power socket. The whole vehicle cannot be operated during charging.
- When using an electric vehicle for the first time, make sure that the battery is fully charged for 4-6 hours, otherwise driving will damage the battery and cannot be repaired.
- When the battery is low, please charge it in time, the normal charging time is 9-12 hours, but not more than 15 hours.
- When the driving speed of the vehicle becomes significantly slower, it means that the battery power is insufficient, please charge it in time.
- It is normal for the battery to heat up during charging, but when the temperature is too high, you should check whether the charging current is too large or whether the battery is short-circuited.

⚠ BATTERY WARNING!

- When the product is not used for a long time, please fully charge the battery and turn off the power switch before storing it.
- Recharge the battery every other month, otherwise the battery life will be short or the battery will not be able to be charged.
- Pay attention to the positive and negative poles of the battery when installing the battery (the positive and negative poles of the battery cannot be reversed or short-circuited).

TO PREVENT FIRE OR ELECTRIC SHOCK

- Only the charger and battery specified by the manufacturer are allowed to be used, it is forbidden to use other brands of charger and battery, otherwise it may cause fire and explosion.
- Do not change the circuit structure of the product without authorization, otherwise it may cause fire and explosion, and cause permanent damage to the product.
- Do not use tools to connect the positive and negative poles of the battery, otherwise it may cause fire and explosion.
- Always keep the battery dry and never let it come into contact with fresh or salt water.
- The vehicle must be charged in a well-ventilated, dry area.
- Do not open the battery and charger. Do not turn the battery upside down.
- Do not mix old and new batteries.
- Do not mix alkaline, standard(carbon-zinc) or rechargeable batteries.
- The battery must be fixed with a pressure plate. If the car overturns, the battery may fall out and injure children.

⚠ PRODUCT WARNING

- It is necessary to use this car correctly under the supervision and guidance of an adult, otherwise it may cause damage to yourself or others.
- Please put on shoes and protective equipment before use, such as: wear a helmet, gloves, knee pads, etc.
- Improper use of the product may cause some small parts to fall off, so it is not suitable for children under 3 years old.
- This product is only allowed to be used by one child at a time, with a maximum load of 30kg. Do not overload.

TO PREVENT ACCIDENT OR INJURY

- Applicable age range of this product: 3-8 years old; maximum load capacity is 30kg.
- Shoes must be worn when driving a vehicle.
- Sit on the seat when driving the vehicle.
- When driving a vehicle, it must be supervised and instructed by an adult or parent, and the custodian must not leave and ensure that your child always within your sight.
- It is forbidden to drive this vehicle in unsafe areas, such as public transportation roads, near vehicles, on steps, etc.

SAFETY WARNING

- Make sure your child uses this product in a safe driving environment, such as at home, garden or playground.
- Note that the vehicle is only suitable for driving on hard and flat roads. In order to ensure safety, it is forbidden to drive in the following places:
 - A. ditch, small river lawn, slope or uneven ground;
 - B. public transport roads;
 - C. It is possible to hit an obstacle that can cause injury;
 - D. other non-safety areas;
- Avoid children driving vehicles in the dark, because children will not deal with unexpected obstacles or accidents.
- Only drive the vehicle during the day or in a brightly lit area.
- Do not use this product outdoors where it is raining or snowing.
- Please confirm that the user is within the applicable age range of this product and must not be overloaded.
- To avoid accidents, please make sure the vehicle is safe before driving.
- Do not allow any children to approach to a moving vehicle and do not allow children to touch the wheels.
- Stay away from flammable objects.



**ONLY USE THIS PRODUCT ON
FLAT SURFACES!**



**DO NOT USE
THIS PRODUCT ON LAWNS!**

8 / REPAIR AND MAINTENANCE

- Please charge in time after use, and the charge must be operated by adults. If it is stored or not used for a long time, it must be fully charged first. Then charge it at least once a month to extend battery life.
- Before use, parents should check whether the main components are in good condition, such as batteries, chargers, wires, plugs, shells and whether other parts are damaged; whether the screws are loose; whether there is a potential safety hazard; etc. Discontinue using until repair is complete.
- Lubricate the iron parts of the vehicle with a small amount of lubricating oil after using for a period of time to prevent the iron parts from grinding damaged and rusted.
- Wipe the vehicle with a dry soft cloth, or use a non-wax furniture polish spray to wipe the plastic parts, to achieve a surface polished effect. Do not wipe the plastic part of the toy with chemical solvents, do not use soap and water to wash the vehicle.
- When you stop using or placing the product, please cut off the power supply of the product, and turn all switches to "stop" or "off".
- Do not drive the vehicle in rainy or snowy weather. Water will damage the motor, the vehicle's electrical system and the battery.
- The vehicle should be placed away from the fire source and avoid long-term sunlight.
- When storing, it should be placed upright, not upside down nor tilted. Not in wet weather, the car could be parked indoors or covered with a tarp.
- The vehicle should be kept away from hot objects such as stoves and heaters, where plastic parts may melt. When charging, keep away from flammable items to prevent fire.
- Do not use a protector that does not conform to the specifications of this product.
- Do not change the structure and circuit system of this product without authorization, the maintenance work must be carried out by professionals or technicians under the guidance of the staff.

9 / TROUBLE SHOOTING GUIDE

FAULTS TYPES	CAUSE ANALYSIS	SOLUTION METHOD
Driving motor does not move	<ol style="list-style-type: none"> 1. Is the overload causing the fuse to disconnect the power? (<i>Fuse located under the seat of the car</i>) 2. Is the foot pedal in good contact? 3. Is the solder wire on the motor terminal good? 4. Is the connector of the motor lead good? 5. The motor plug-in is disconnected and connected directly to the battery is it rotating? 	<p>Yes, the fuse will automatically cut off the power for 15~20 seconds, then restart; if not, next.</p> <p>No, fix the foot switch; Yes, next.</p> <p>No, solder the terminal wire; Yes, next.</p> <p>No, plug the plug-in; Yes, next.</p> <p>No, change the motor; rotate, the drive circuit board needs professional repair, contact agent or dealer.</p>
Only backward, no forward movement	<ol style="list-style-type: none"> 1. Test the forward/reverse switch, use a multi-meter to measure whether the contact good? 2. The line to the forward/reverse switch wiring is good? 	<p>No, replace the forward/reverse switch; Yes, next.</p> <p>No, connect the wires together; Yes, faulty driver circuit board. Contact agent or dealer.</p>
The speed is very slow	<ol style="list-style-type: none"> 1. Test the battery voltage is normal? 2. The motor (with gear box) directly connected to the battery, whether the speed is accelerated? 	<p>No, charging; Yes, next.</p> <p>Yes, drive board failure, contact agent or distributor dealer.</p> <p>No, next.</p>
Cannot be charged	<ol style="list-style-type: none"> 1. Is the battery plug loose? 2. Does the charger feel slightly hot when charging? 	<p>No, change the switch; Yes, next.</p> <p>No, connect the plug-in and connect the broken wire.</p>
The car is moving. No sound or light at all	<ol style="list-style-type: none"> 1. Is the sound and light switch good? 2. Check whether this wire and plug-in from the battery to the front of the car are good? 	<p>Yes, bring the wheel to the ground; No, next.</p> <p>Yes, replace with a new gearbox.</p>
The wheels turn. The car does not move	<ol style="list-style-type: none"> 1. Is the drive wheel rotating? 2. Check the gear box, whether the gears at all levels are damaged? 	<p>Yes, bring the wheel to the ground; No, next.</p> <p>Yes, replace with a new gearbox.</p>
The car suddenly stopped	<ol style="list-style-type: none"> 1. Does the rider weigh more than 30 kg? 2. Is the rider riding on rough ground? 3. Check whether the flat wheel can turn freely? 	<p>Yes, normal; No, next.</p> <p>Yes, normal, this vehicle should be driven on concrete roads; No, next.</p> <p>No, exclude wheel and axle failure.</p>

The above troubleshooting methods, when the user does not have the conditions, please contact the agent or distributor.

**THIS MANUAL CONTAINS IMPORTANT INFORMATION,
PLEASE KEEP IT IN AN ACCESSIBLE PLACE.**

- * The illustrations used in this manual are to illustrate the operation method and structure on the product.
- * When there is a small difference between the actual product and the illustration, please refer to the actual product.
- * In order to improve the quality of the product, we may change part of the structure and appearance of the product without notice, please understand.