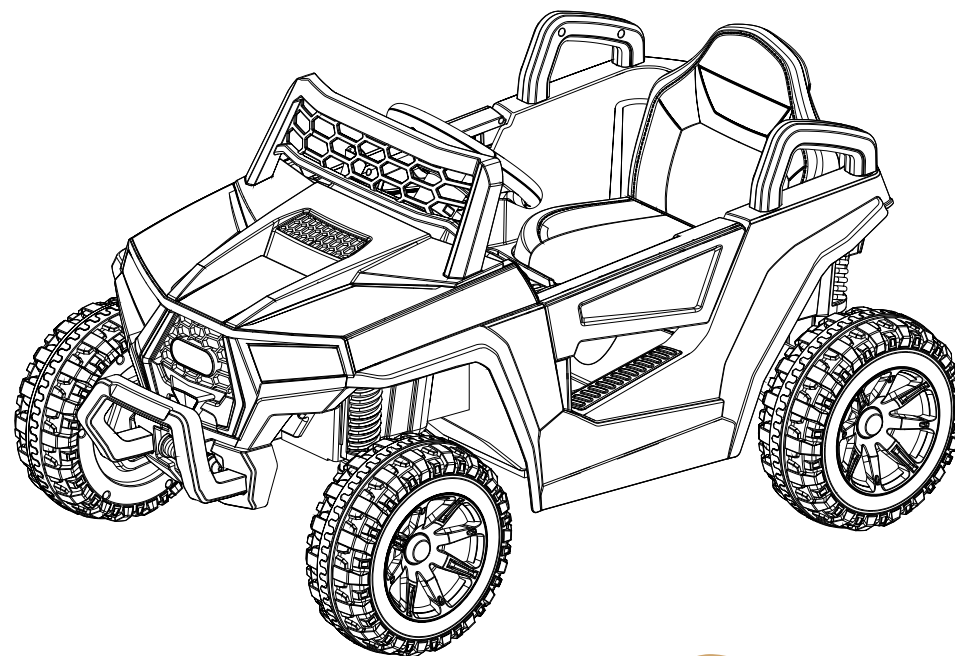


TOBBI



TOBBI

INSTRUCTION MANUAL

TH17L0974+TH17M0975
TH17N0976+TH17P0977+TH17R0978

Dear Customer,

Thank you for your purchase.

TOBBI is committed to providing affordable high-quality children products worldwide.

Thousands of children enjoy playing TOBBI products as a happy statement.

When you receive the product,

please make sure that all the parts are intact.

Then please browse the entire installation manual before assembly.

If problems occur unsatisfactorily as follows:

a.The outer box is damaged.

b.The product is damaged / bent / cracked while you open the box.

c.The parts / accessories / assembly tools are missing.

d.The product is hard to assemble.

e.The instructions are not clear and can not be referred to.

f.The product has functional problems.

g.Other aspects that you are not satisfied with.

Please do not hesitate to contact us for help (Be sure to mark the **SKU NUMBER**, e.g., TH91S0320, and the **TRACKING NUMBER**).

Our TOBBI team with factory direct after-sales service will reply within 24 hours and will do our best to resolve the problem for you. Our services are available at any time.

For more information, please browse <https://www.tobbi.com/>

Sincerely,
TOBBI Team

**TOBBI Kids Car,
for Kids and Fun!**



Charge for **12 hrs**
before initial use.

After initial charge,
follow the normal
recommended
charging time.





⚠ WARNING

To reduce the risk of injury, adult supervision is required. Never use on roadways, near motor vehicles, on or near steep inclines or steps, swimming pools or other bodies of water; always wear shoes, and never allow more than one rider

- Never leave a child unattended
- Always sit in the seat when using this vehicle
- Keep your hands, hair, and clothes away from moving parts
- Children under 3 years of age cannot use the vehicle
- Only drive on level ground
- Do not drive the vehicle into loose dirt, mud, sand, fine gravel, or on wet surfaces

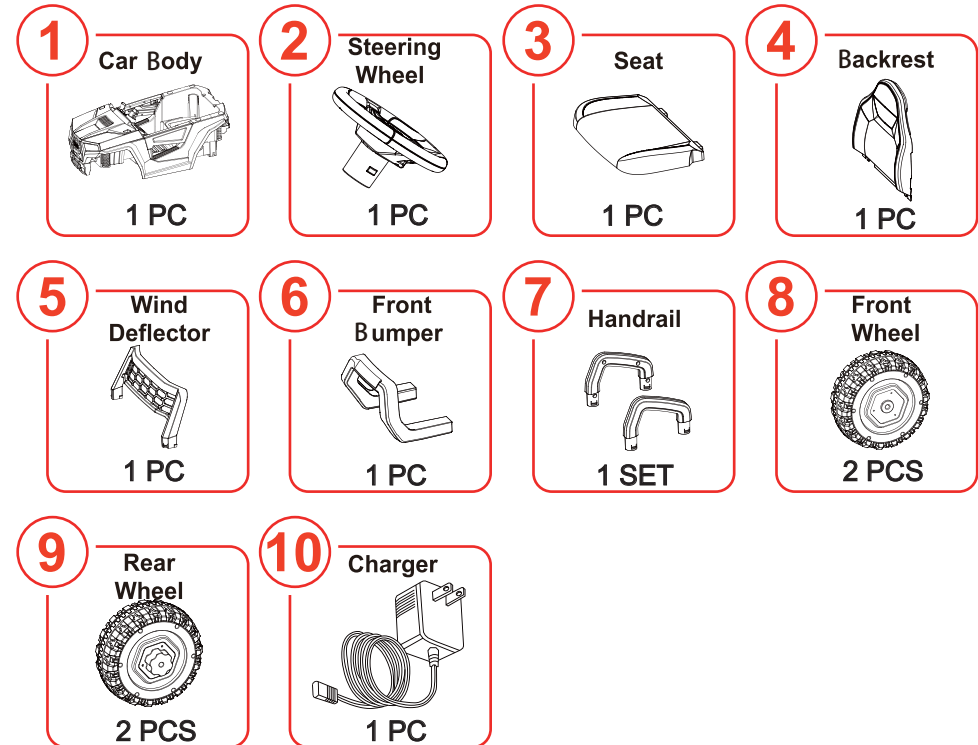
SPECIFICATIONS

Battery	12V4.5AH
Main Material	PP
Suitable Age	37-60 Months
Weight Capacity	68.13LBS
Product Size	37x23.6x19.7INCH
Carton Size	34.6x18.9x12.6CH
Speed	3-5mph
Use Time	1-2 hours after charging for 10-12 hours, based on riding conditions.
Charger	Input: 120V AC 60Hz Output: 12V DC 500MA
Fuse	7A
Motor	12V25Wx2

CALIFORNIA PROPOSITION 65

⚠ WARNING: Battery posts, terminals, and related accessories can expose you to chemicals including lead and lead compounds, which are known to the State of California to cause cancer and birth defects or other reproductive harm, and are toxic and corrosive. Wash hands after handling. For more information go to www.P65Warnings.ca.gov

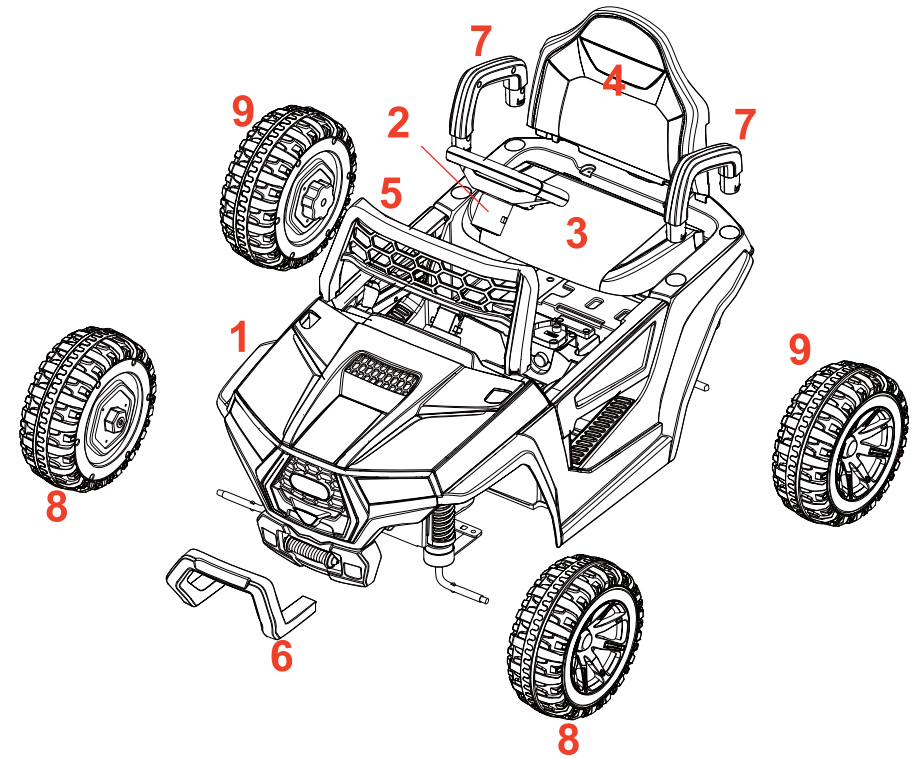
Structure Chart



Spare Parts

- | | | | | | | | |
|---|-----------|---|--------|---|--------------|---|-----------------|
| 11 | M8 Gasket | 12 | M8 Nut | 13 | 4*12MM Screw | 14 | The Wheel Cover |
|  | |  | |  | |  | |
| 6 PCS | | 4 PCS | | 2 PCS | | 4 PCS | |

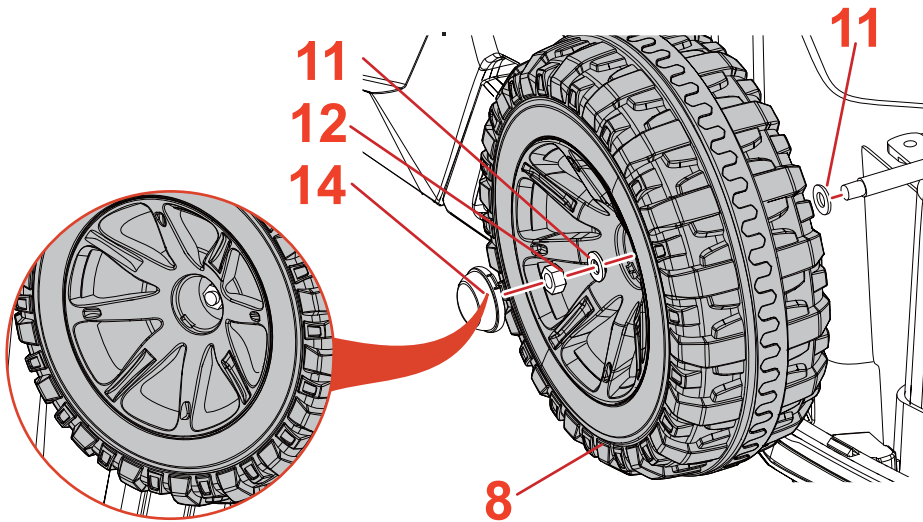
Product Figure



Assembly Steps

1 Install the Front Wheel

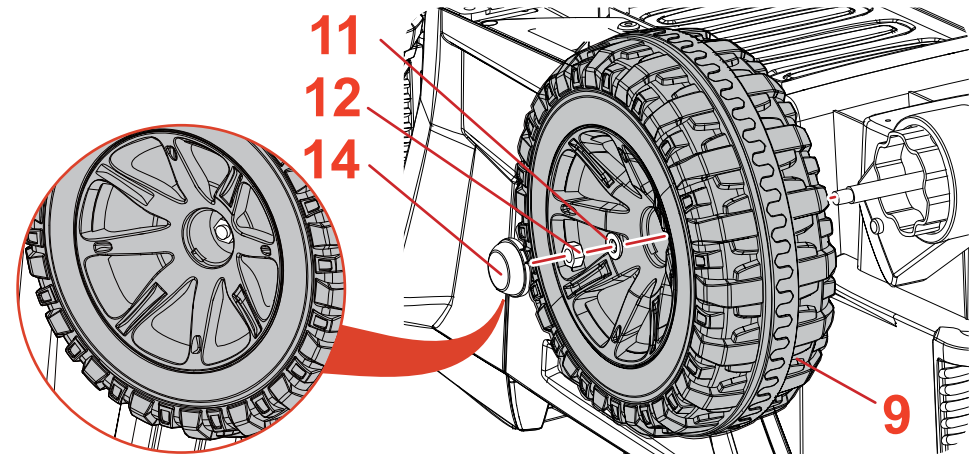
Install in this order: put the M8 gasket(11) into the axle, then install the front wheel (8) on the front axle, next put in another M8 gasket(11) and screw the M8 nut(12). Then cover the wheel cover(14) after tightening the nut. Repeat the above steps for the other front wheel



Assembly Steps

2 Instal the Rear Wheel

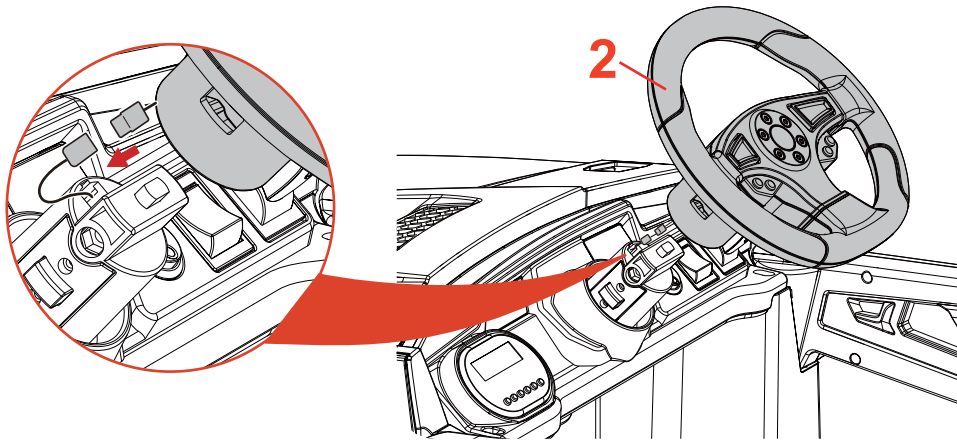
Insert the rear wheel (9) into the rear axle and align it with the motor, then put the M8 gasket(11) on it, then tighten the M8 nut(12) with a wrench and cover the wheel cover(14). Repeat the above steps for the other front wheel.



Assembly Steps

3 Install the Steering Wheel

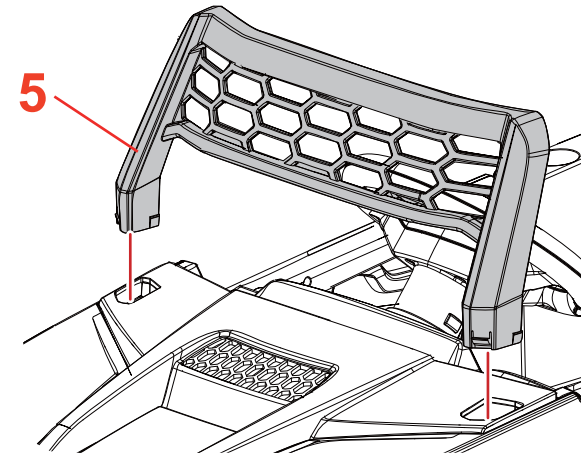
First connect the wire on the steering wheel (2) with the wire on the body, and then clamp the steering wheel (2) at the specified position.



Assembly Steps

4 Install the Wind Deflector

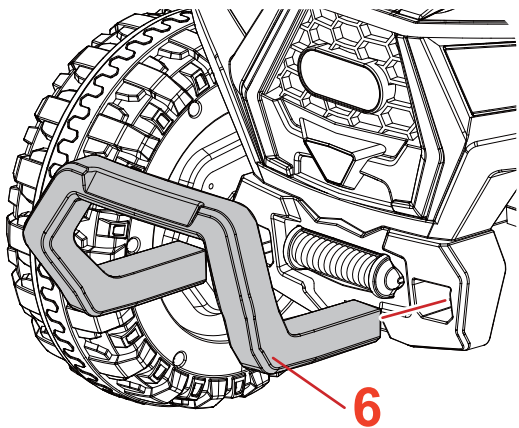
Insert the wind deflector (5) into the specified position of the vehicle body.



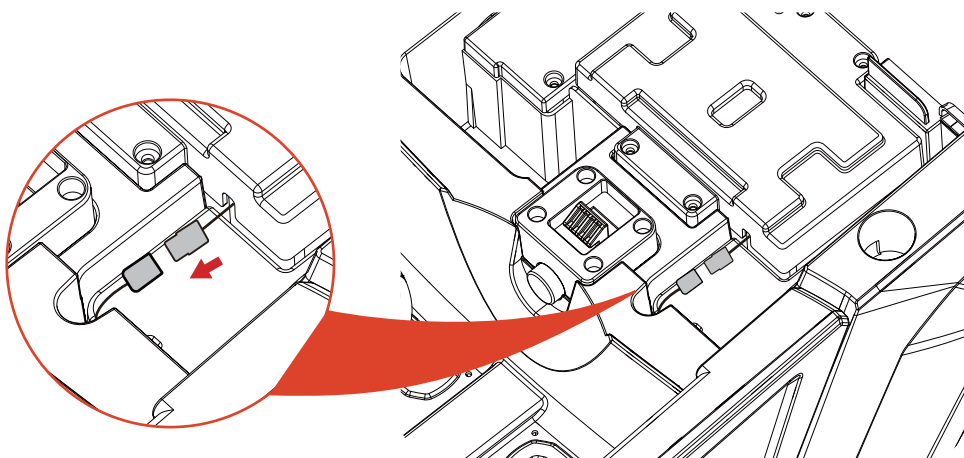
Assembly Steps

5 Install the Bumper

Insert the bumper (6) into the specified position of the body.

**6** Connect the Power Supply

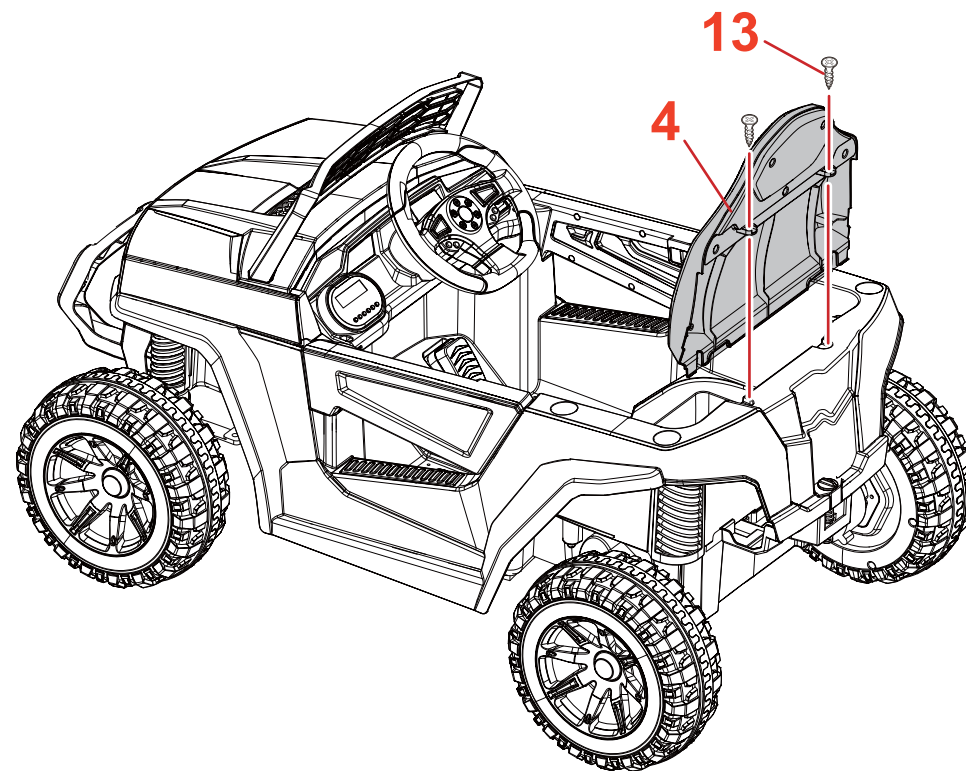
Open the seat and connect the two plugs.



Assembly Steps

7 Install the Backrest

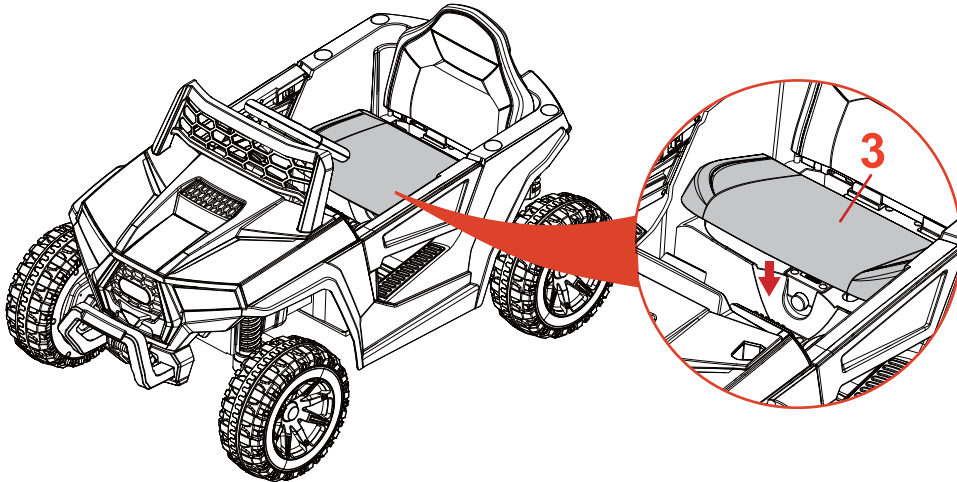
Insert the backrest (4) into the body and fix it with two 4*12mm screws(13).



Assembly Steps

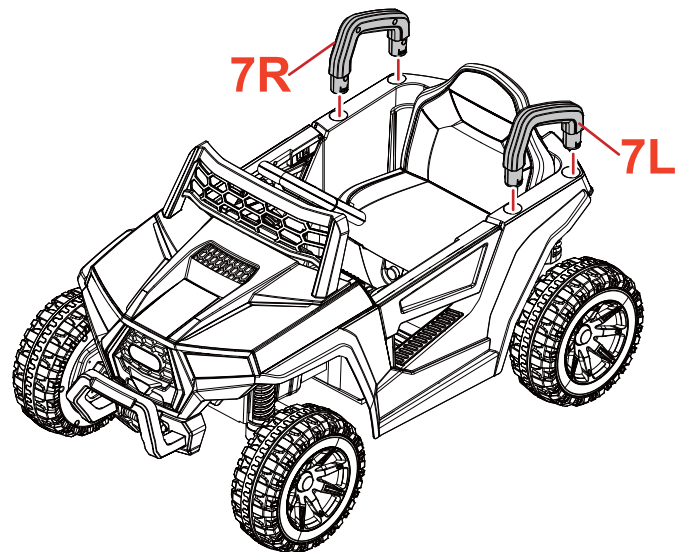
8 Install the Seat

Put the seat (3) into the bottom of the backrest, then lay it flat and insert it into the body.

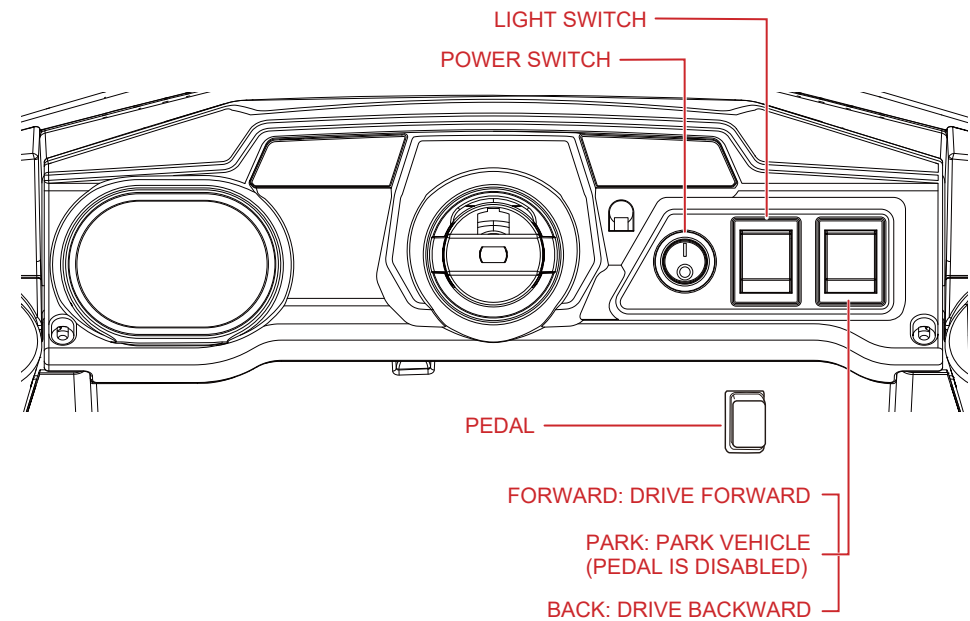


9 Mount the Handrails

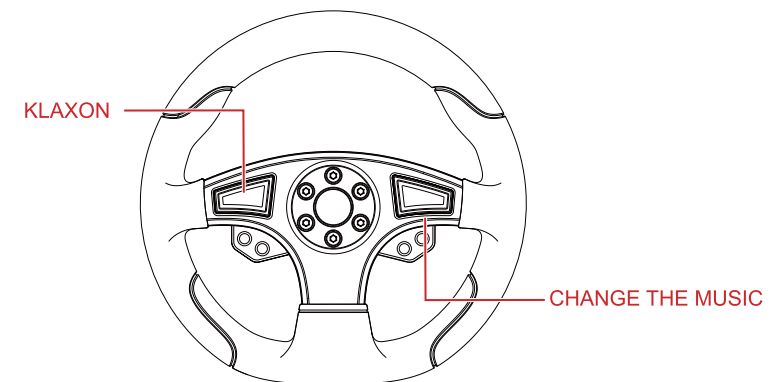
Insert the handrails (7) into both sides as shown below.



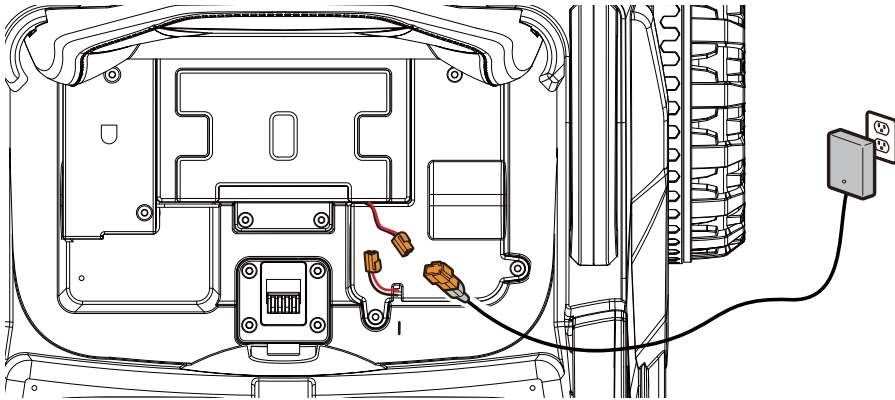
Dashboard Diagram



Push down on the pedal to drive forward/reverse. Release the pedal to slow down and stop.



Charge Mode



- The charging outlet is located under the seat. Plug one end of the part 11 charger into a charging outlet and the other end into a wall outlet.
- Charge the battery for at least 12 hours before initial use.
- On average, you will need to charge the battery between 10 and 12 hours.
- Do not charge the battery for more than 20 hours. Failure to charge the battery as directed could cause permanent damage to the battery and void the warranty.
- Damage to the battery may occur if it is allowed to drain completely. Do not allow the battery to drain completely.
- Check the battery and charger (supply cord, connector) for wear and damage before charging.
- Do not charge the battery if damage has occurred .
- Only the adult who has read and understood the safety warnings should handle, charge and recharge the battery.

Simple Trouble Shooting

Problem	Reason	Solution
Vehicle does not move	Low battery	Fully charge the battery
	Electrical protection	Stop use for several minutes and restart
	Switch not in the correct position	Completely press in switches
	Battery connectors disconnected	Plug in battery connectors
Battery does not recharge	Battery connectors disconnected	Plug in battery connectors
	Charger not connected to socket or outlet	Completely plug in the charger
Battery does not last	Battery does not have a full charge	Fully charge the battery
Battery is warm and makes a slight noise while charging	Normal	Normal
The vehicle moves slowly	Low battery	Fully charge the battery
	Overloaded vehicle	Reduce the weight on the vehicle
	Uneven or sloped road	Drive on level ground
The vehicle shakes while driving	Loose connection to motor	Ensure the motor is properly connected to the battery
Vehicle is silent	Steering wheel is not properly connected	Properly connect the steering wheel connector

Disclaimer

- We will not take responsibility if you change the circuit, structure or function of the vehicle.
- The diagrams in this manual are for showing the operating method and the structure of the vehicle. If there are some differences between the pictures and the real vehicle, please refer to the real vehicle.
- In order to improve the quality, we may change some parts of the structure or its appearance without notice in advance, hope you understand and support.
- This manual is very important, please take care of it.