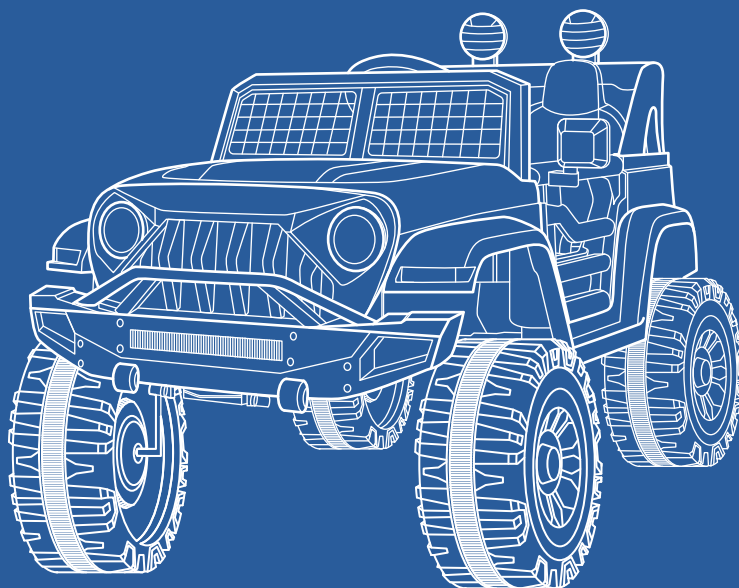


BKIRNP

BEST GIFTS



INSTRUCTION MANUAL

12V Ride-On Power Wheel with Remote

BKIRNP

About BKIRNP Products

We are professional manufacturing company to produce and sell electric cars for kids. We are committed to producing impressive products for your kids' fun at very affordable prices. At the same time we have the good customer service for solving all of the issue which encountered by our customers.

BKIRNP will always be with you.



Please charge for 12
hours before initial use.

After initial charge
follow the charging
time on the specifica-
tions.

SAFETY

This vehicle must be assembled by an adult who has read and understood the instructions in this manual.

Keep the packaging and bags away from children and dispose of all packaging before use. Always use common sense and safe practices when operating this vehicle.

NOTE: For best performance, only use this vehicle on flat and hard surfaces.

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

- Never open the battery. Batteries contain lead and lead compounds (acids) that are toxic and corrosive.
- Do not leave a child unattended during operation. Do not use this in a location that may require braking capability, as this could result in loss of control, which may cause serious injury or death.
- Use of this vehicle in unsafe conditions such as snow, rain, loose dirt, mud, sand, or gravel may result in an unexpected accident such as tipping over, and could damage the electrical system or battery.
- Do not operate this vehicle in an unsafe manner. Examples include but are not limited to:
 - Pulling the vehicle with another vehicle or similar device
 - Pushing the user
 - Traveling at an unsafe speed

SPECIFICATIONS

Weight Capacity	70LBS
Age Range	3-8 years old
Max Speed	2.5-3MPH
Charging Time	8-12hours
Run Time	1-2hours
Battery Type	12V 7AH
Electric Motor	12V
Charger	Output: DC 12V
Material	PP+Metal

CARING FOR YOUR RIDE-ON

- Park the vehicle indoors or cover it with a tarp to protect it from wet weather.
- Do not leave the vehicle in the sun for long periods of time or fading may occur. Store in shade or cover with tarp.
- Keep away from fire.
- Do not wash the vehicle with a hose.
- Do not wash the vehicle with soap.
- Charge battery at least once a month to prolong the life of the battery.

⚠ WARNING

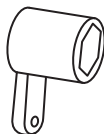
ADULT ASSEMBLY REQUIRED

⚠ WARNING

CHOKING HAZARD - SMALL PARTS.
NOT FOR CHILDREN UNDER 3 YEARS OLD.

TOOLS REQUIRED

Plastic Wrenches



2 PCS



70 LBS CAPACITY



APPROXIMATELY
45 MIN.
ASSEMBLY

HARDWARE

a₁

Screws(Rear Axle)



8 PCS

a₂

Screws(Seat)



2 PCS

b

Nuts



4 PCS

c

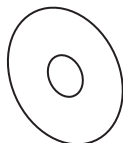
Springs



2 PCS

d

Washers



7 PCS

e

Iron Wire Pins

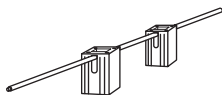


3 PCS

PARTS

A

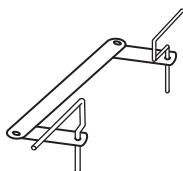
Rear Axle



1 PC

B

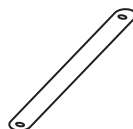
Front Axle



1 PC

C

Part I



1 PC

D

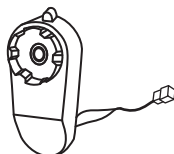
Wheels



4 PCS

E

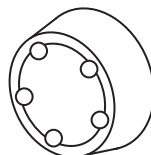
Gearboxes



2 PCS

F

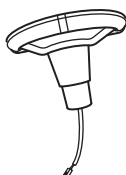
Caps



4 PCS

G

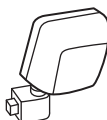
Steering Wheel



1 PC

H

Mirror Set



2 PCS

I

Frame Lights



2 PCS

J

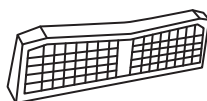
Seat



1 PC

K

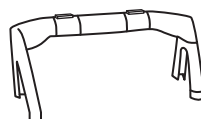
Windshield



1 PC

L

Back Bar

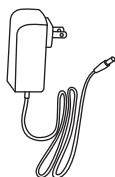


1 PC

PARTS

M

Charger



1 PC

N

Remote control



1 PC

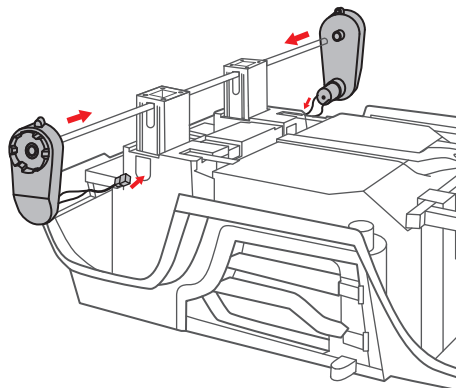
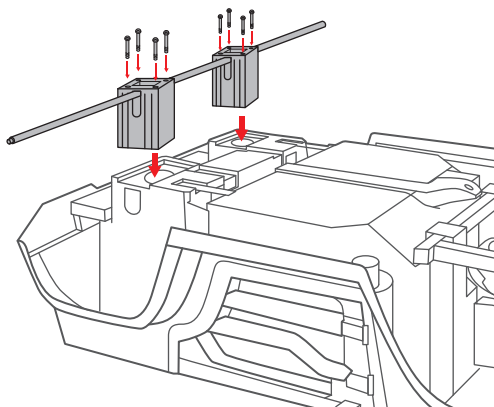
PRODUCT ASSEMBLY

1

Flip vehicle over and lay it on a level surface. Remove all parts and packaging from the vehicle body.

Fix the **[Rear Axle]** in the designated slot. Make sure rear axle is positioned evenly on each side. Use **[8 Screws]** to secure the rear axle.

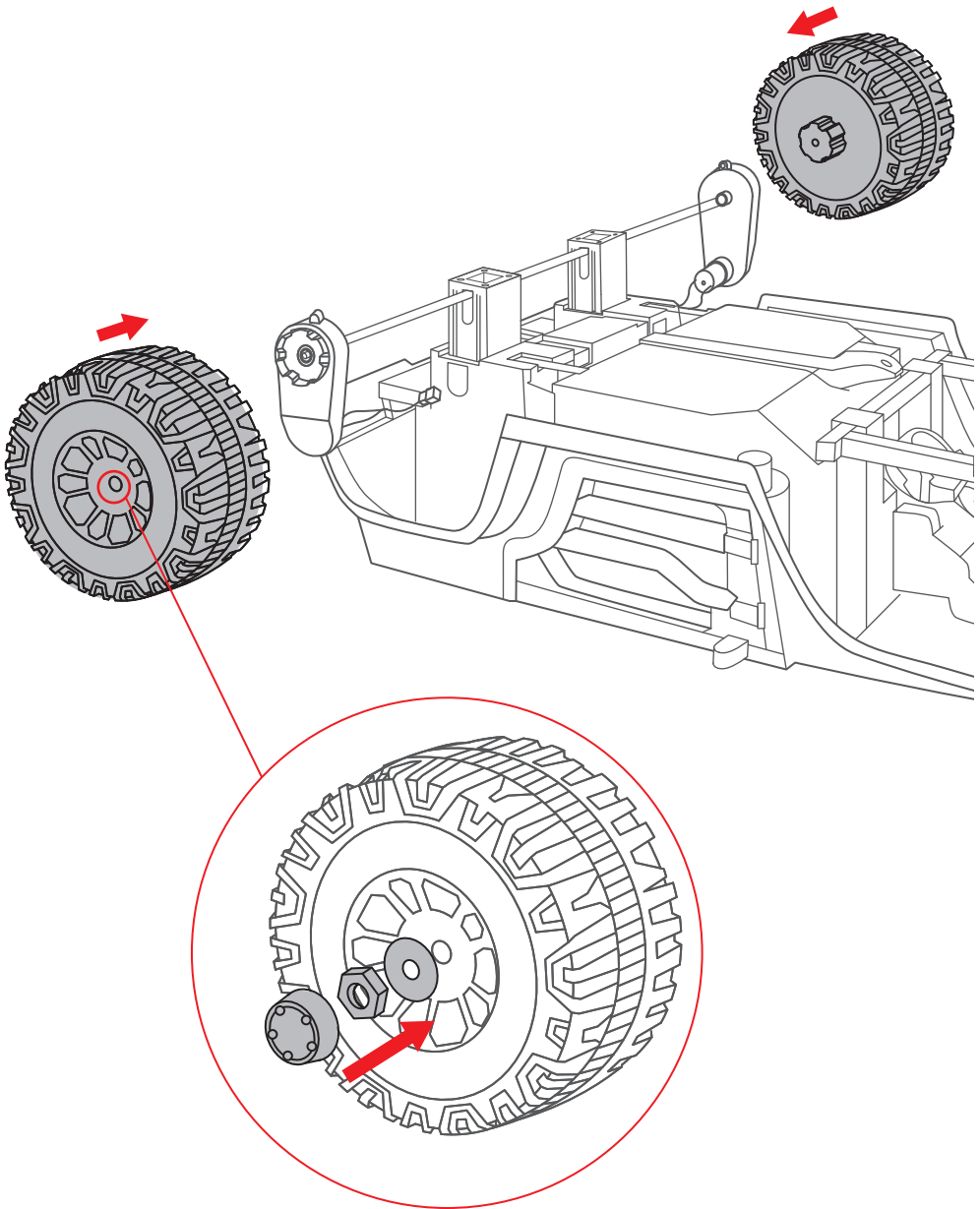
Insert the **[Gearbox]** into the rear axle.(pay attention to the left and right)



2

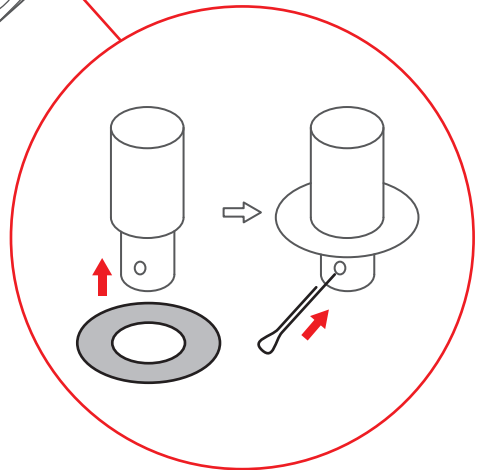
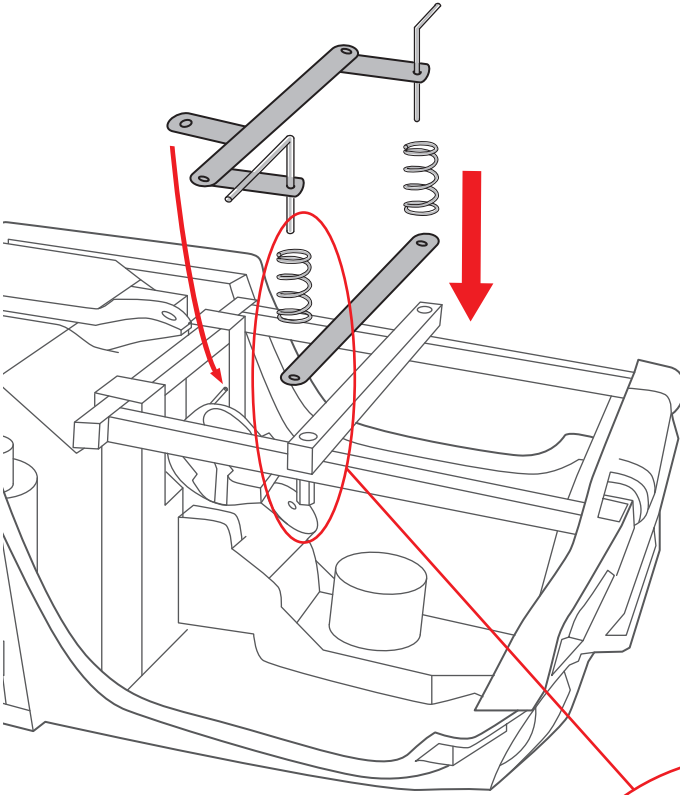
Slide a **[Wheel]** onto the rear axle and secure it by replacing a **[Nut/Washer]**. Snap on a part **[Cap]**. Repeat on the other side.

NOTE: Use **[2 Plastic Wrenches]** (one on each side) and rotate in opposite directions to tighten nuts.



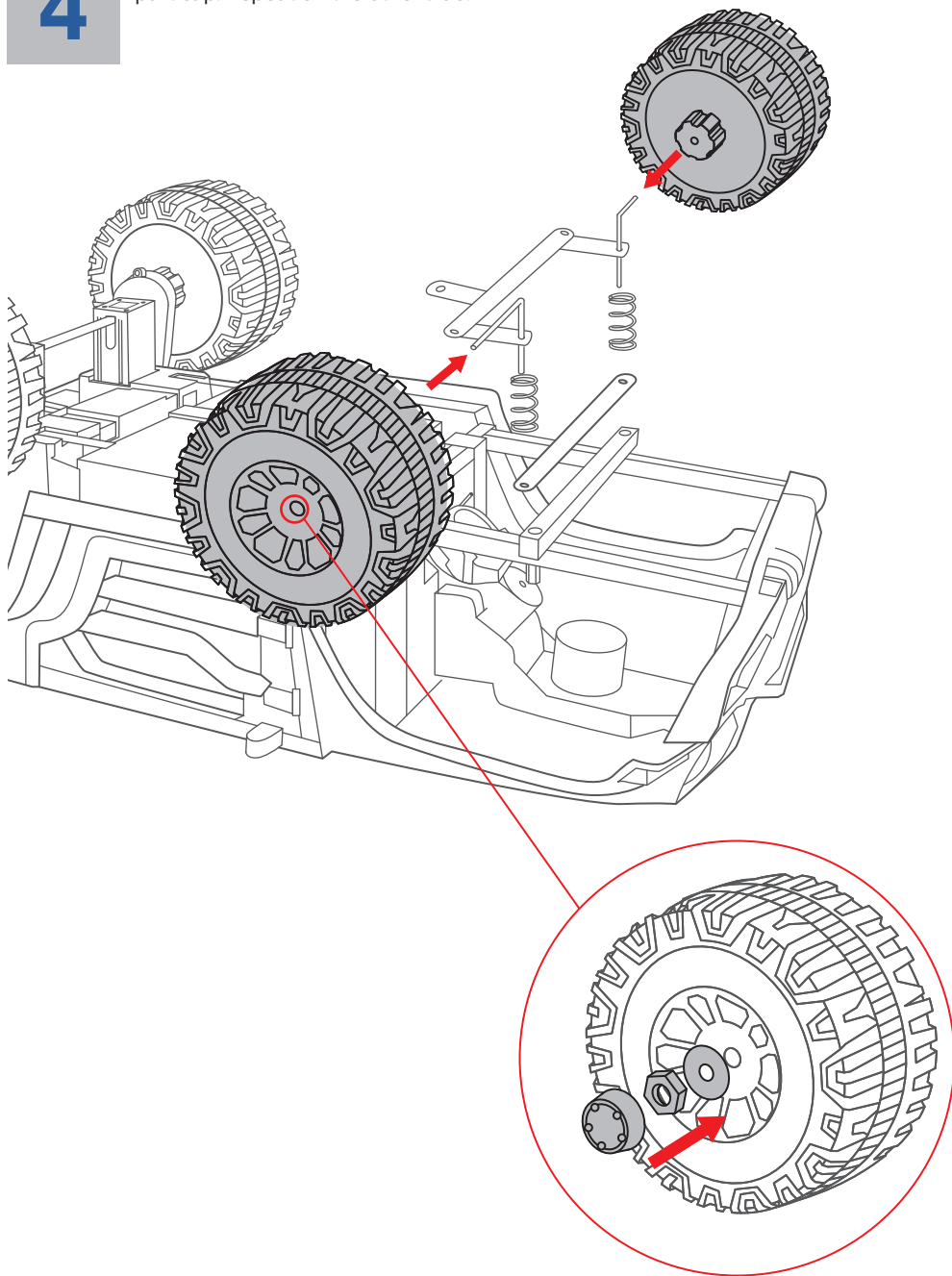
3

First insert the [2 Springs] and [Part 1] into both ends of the [Front Axle] first. Then insert the front axle into front frame and the steering column into the designated hole on the front axle. Using [Iron Wire Pin] & washer to secure it in place.



4

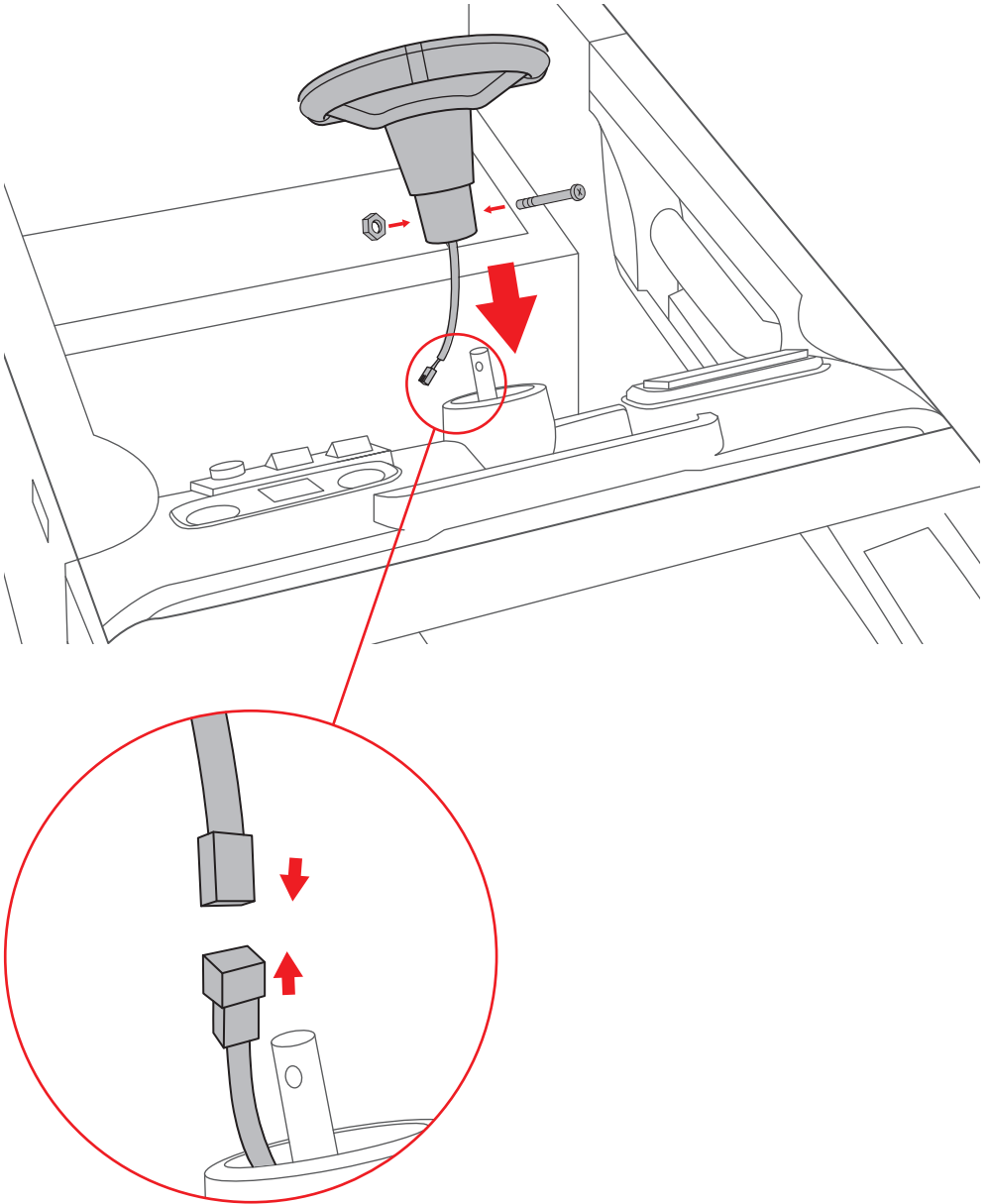
Slide a wheel onto the front axle and secure it by replacing a nut/washer. Snap on a part cap. Repeat on the other side.



5

Flip the car. Join the connector from the steering wheel to the connector from the steering mount.

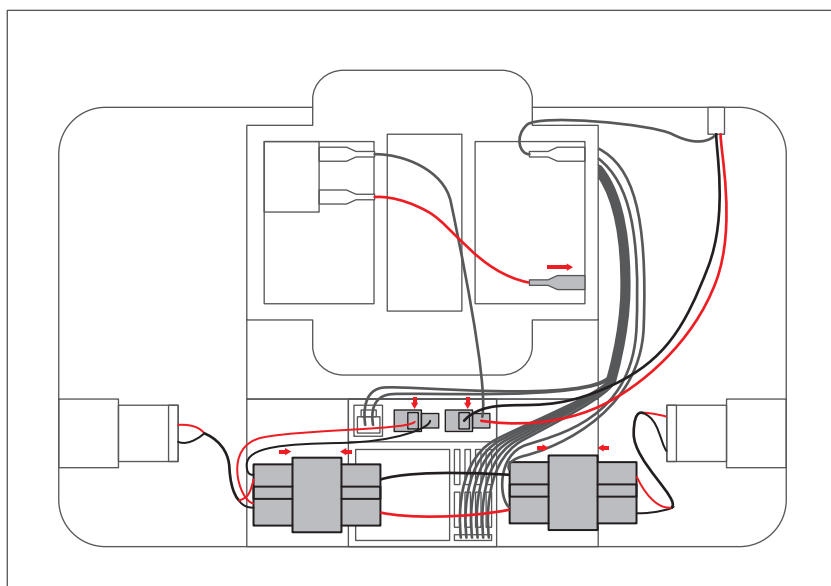
Remove the nut and bolt from the **[Steering Wheel]**, slide it on the steering mount, and then replace the nut and bolt to secure it.



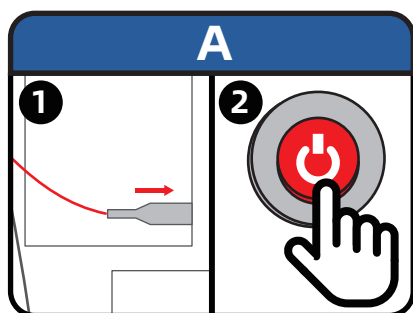
6

Within the seat, insert the connector from the battery into the designated terminal on the circuit board.

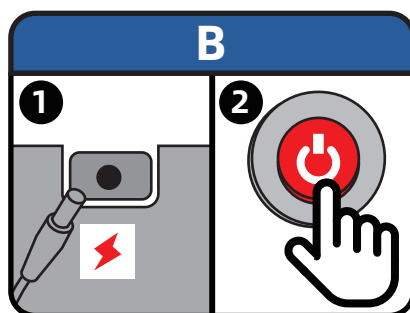
NOTE: Make sure the connector is oriented correctly to fit into the terminal.



ATTENTION



1. Please connect picture 1, the power connector before assembling the seat. Then press the Start Button as shown in picture 2.
2. Otherwise, the car will not start because of no power supply.

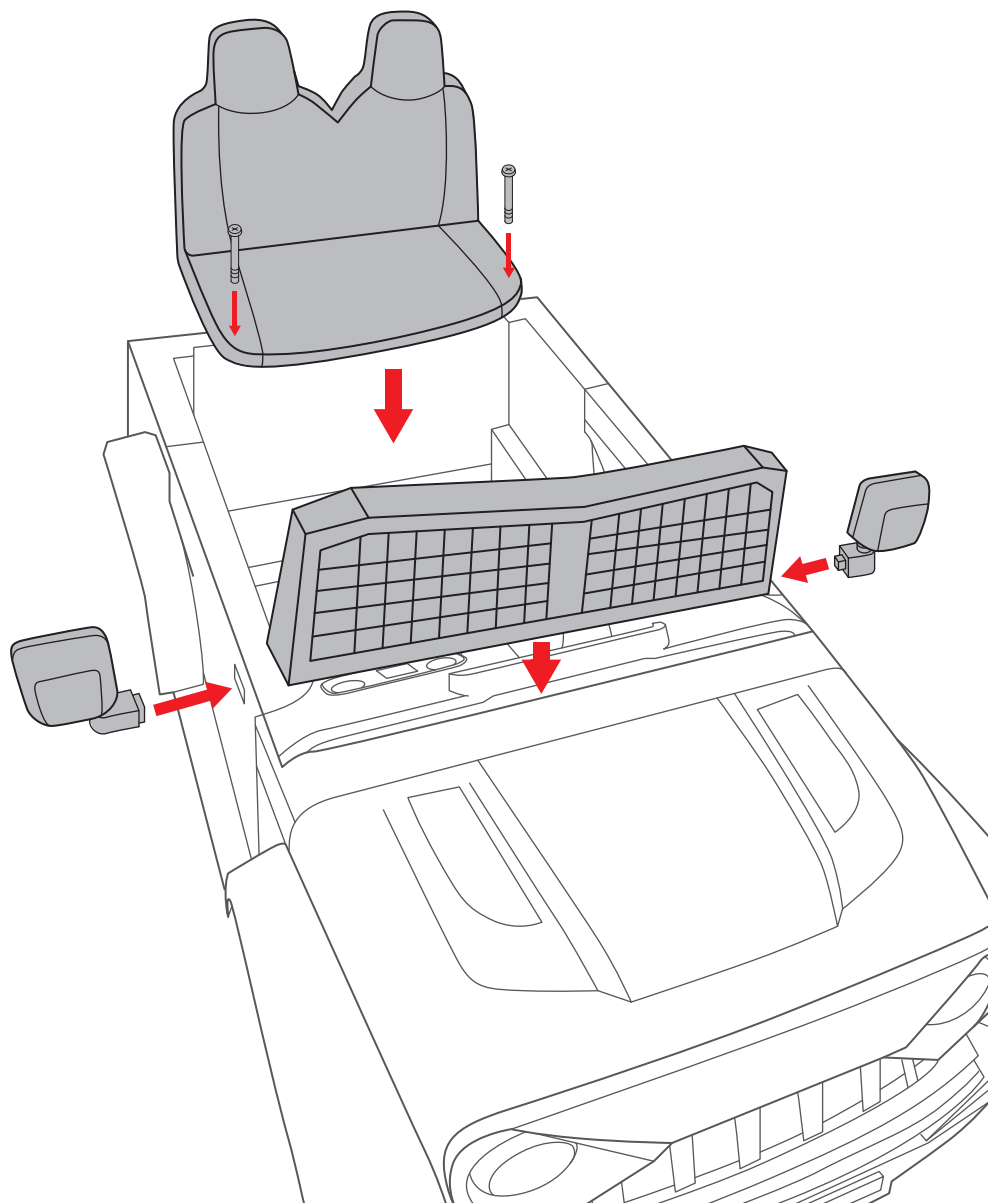


- 1: After charging, please unplug the charger first, then press the Start button as shown in picture 2.
- 2: Otherwise, the car will not start because of no power supply.

7

Attach the **[Seat]** with 2 screws.

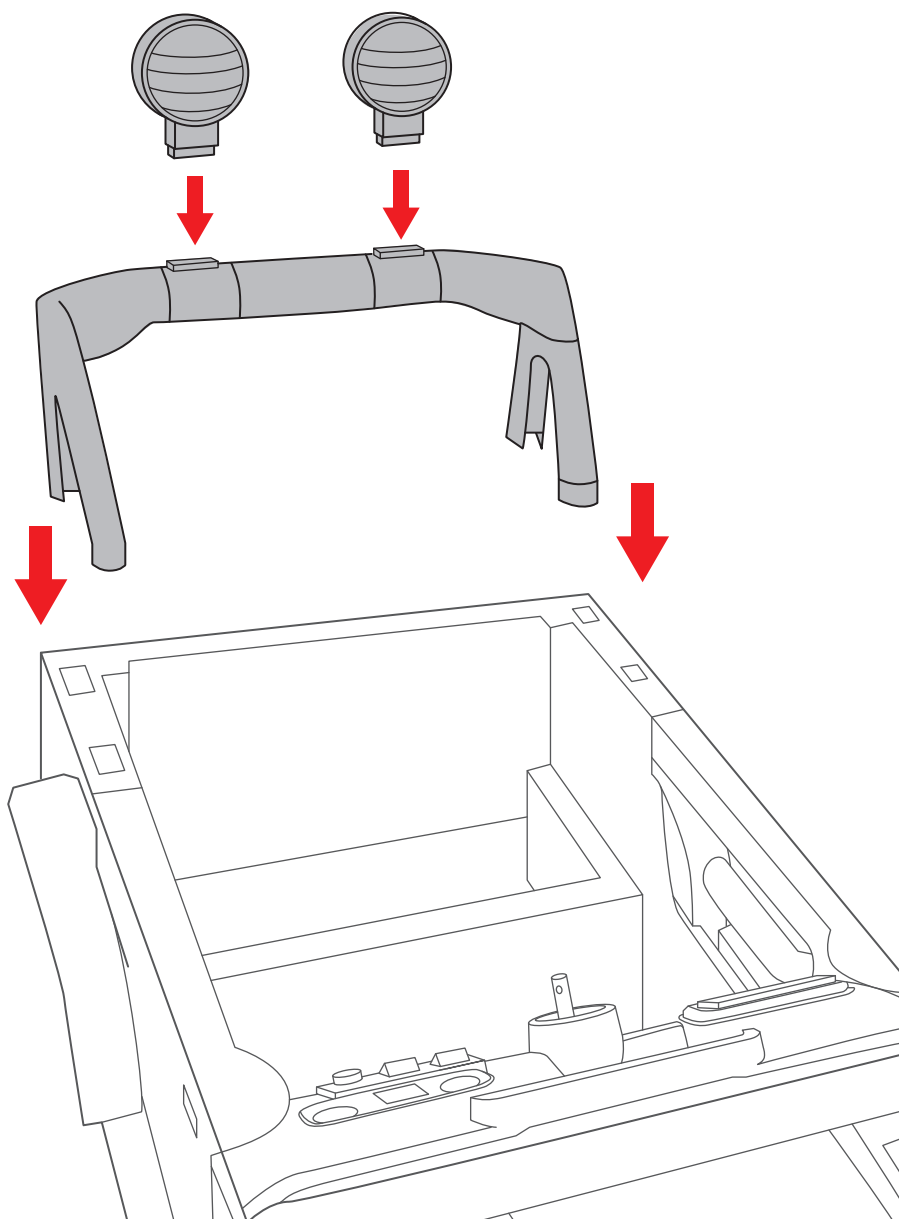
Snap on the **[Windshield]** and side **[Mirror Set]**.



8

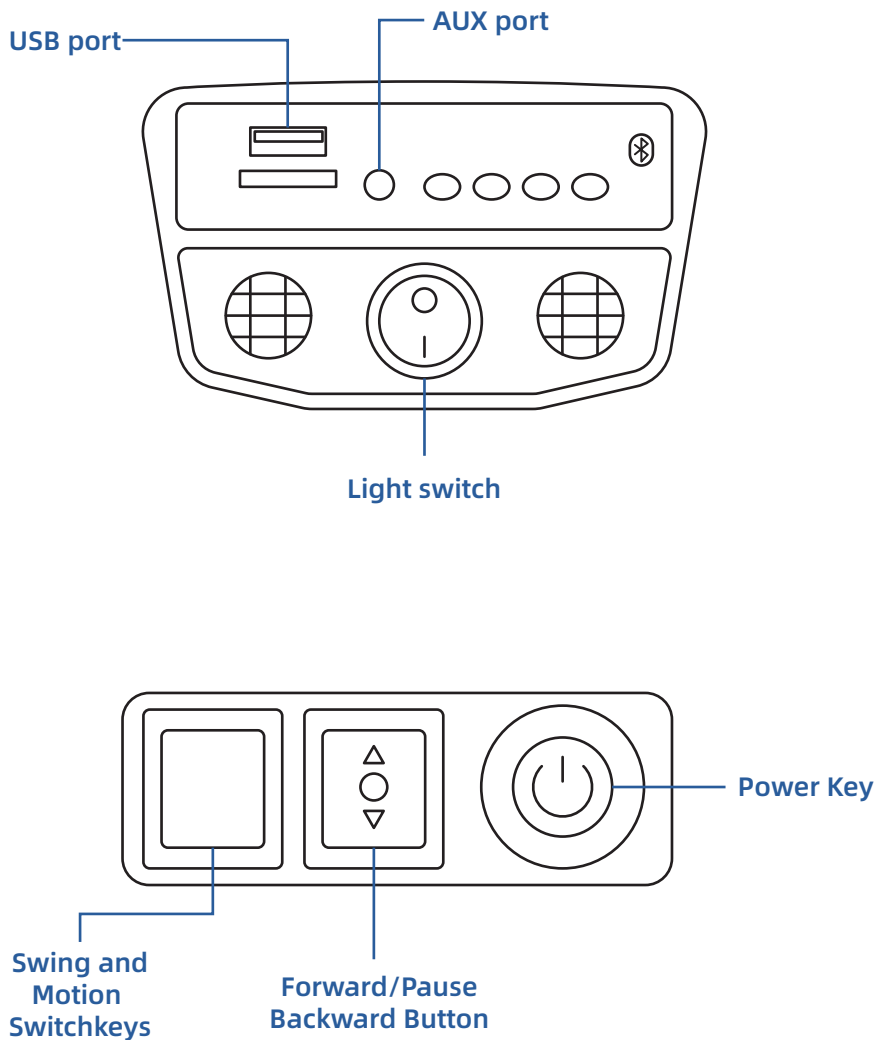
8.Insert [2 Frame Lights] to the [Back Bar].

Insert the back frame assembly into the rear of the car.



DASHBOARD DIAGRAM

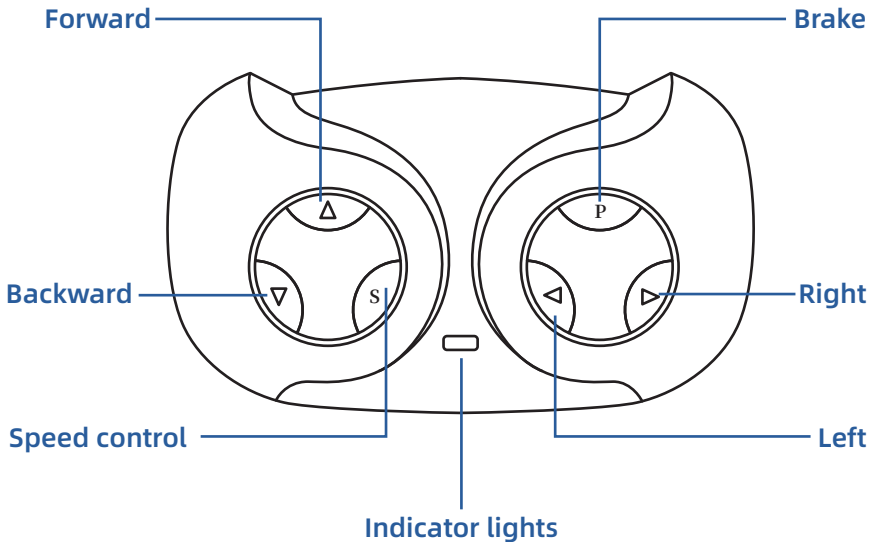
Push down on the pedal to drive forward/reverse. Release the pedal to slow down and stop.



CONNECTING THE REMOTE CONTROL

Remote Control:

1. Holding down forward and backward buttons on the remote controller at the same time for 3 seconds to start up matching mode.
2. After LED flicking please turn on the truck car to match with remote controller.



BLUETOOTH

1. Put your audio device near the media player and turn the car on.
2. Press Mode on the media player and wait until you pair your device through bluetooth successfully
3. Then select your desired song on your device playing it

TROUBLESHOOTING

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
Slow speed	Low battery	Fully charge the battery
	Overloaded vehicle	Reduce the weight on the vehicle
	Uneven or sloped road	Drive on flat pavement
Vehicles shakes while driving	Loose connection to motor	Ensure the motor is properly connected to the battery
Difficulty shifting between forward/reverse	Attempting to shift while vehicle in motion	Only shift when the vehicle is at a stop
Vehicle is silent	Steering wheel is not properly connected	Properly connect the steering wheel connector
Forward and reverse switch is flipped	Gearboxes are installed incorrectly	Make sure the L gearbox is on the left and R gearbox is on the right



QR CODE for product installation explanation



BKIRNP will always be with you.