

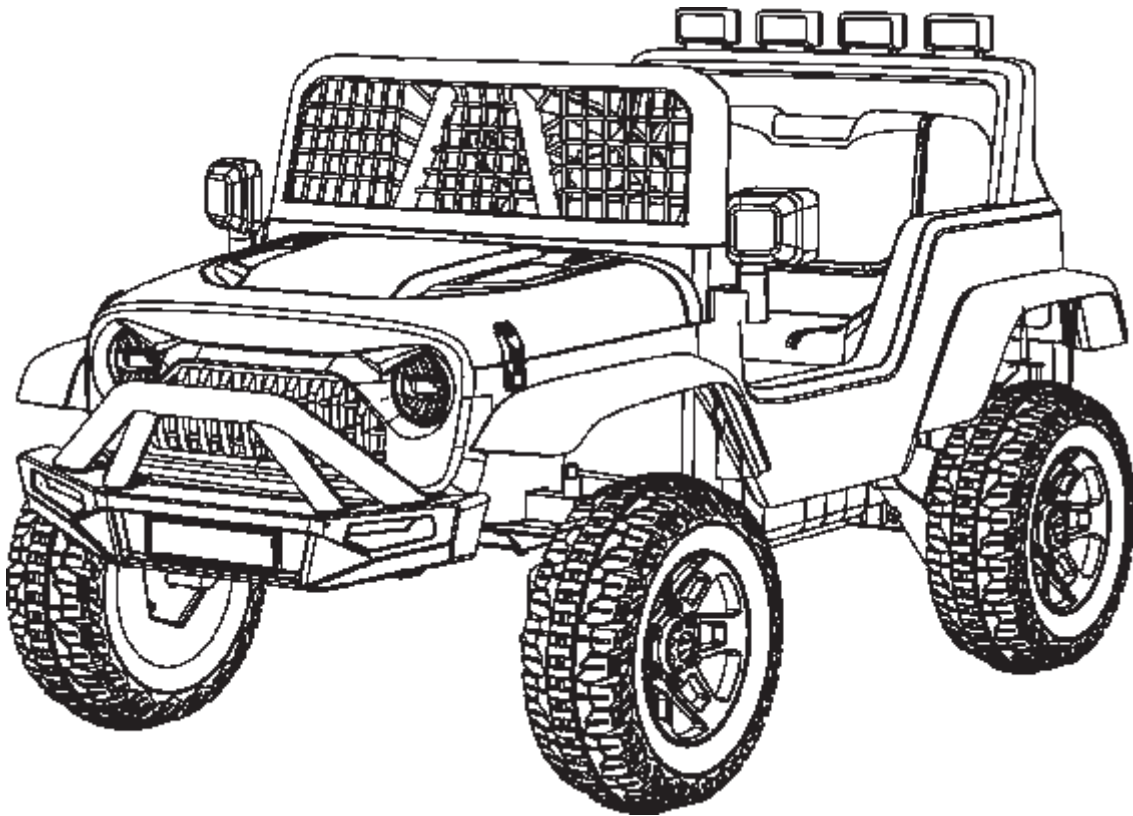
Owner's Manual

Age: 3+ years
Max Weight: 30 kg/66 lbs
Maximum Speed: 2.5 MPH
Battery: 12 volt

KID TRAX®

12V FROZEN / SPIDEY / STITCH / MINNIE 4X4 BATTERY-POWERED RIDE-ON

ITEM # KT25018F44-AMA / # KT25119F44-AMA / # KT25121F44-AMA / # KT25120F44-AMA



We at Flybar, Inc. value the safety of all of our children and recommend the use of an approved safety helmet when using this toy.

⚠ WARNING

This manual contains important safety and use information. Keep this manual for future reference.

- An adult must read this entire manual
- Adult supervision is required at all times

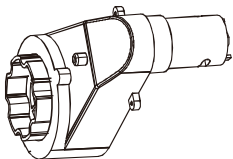
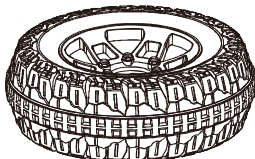
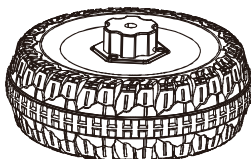
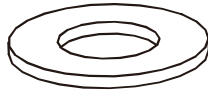
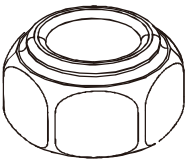
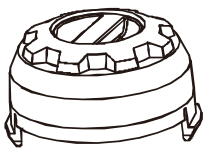
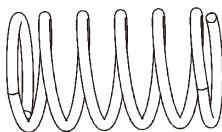
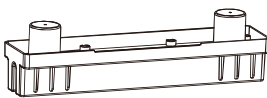
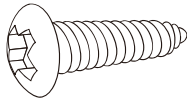
⚠ ATTENTION

This product is packed with the battery disconnected. Connect the battery before use.

Specification

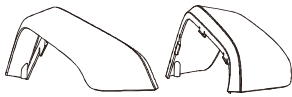
Battery	12V 4.5AH
Material	PP
Suitable Age	3+ Years
Load Capacity	Maximum Weight: 30kg/66lbs
Size of Car	38" L × 24.2" W × 23" H / 96.5cm L × 61.5cm W × 58.4cm H
Speed	Minimum: 1mph Maximum: 2.5mph
Charging Time	8-12 Hours
Charger	12V 500mA
Fuse	8A Auto-Reset Fuse

Components List

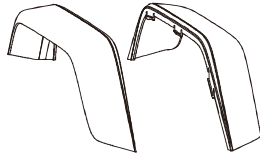
1 Rear Gear Box x2 	2 Normal Wheel x2 	3 Driving Wheel x2 	4 M10 Washer x6 
5 M8 Lock Nut x6 	6 Wheel Cover x4 	7 Front Axle x1 	8 Shock Spring x2 
9 Rear Axle Carrier x1 	10 Rear Axle x1 	11 #4x12 Screw x18 	12 Front Bumper x1 

Components List

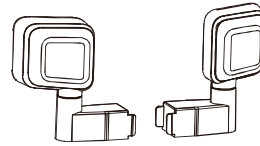
**13 Front Fender x2
(L & R)**



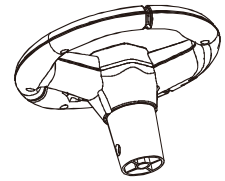
**14 Rear Fender x2
(L & R)**



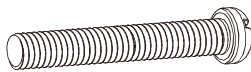
**15 Side Mirror x2
(L & R)**



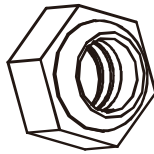
16 Steering Wheel x1



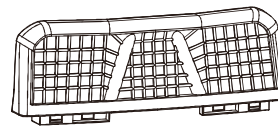
**17 M5x30 Machine
Screw x1**



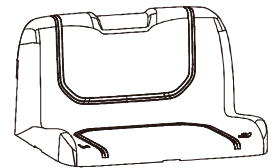
18 M5 Lock Nut x1



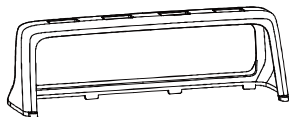
19 Windshield x1



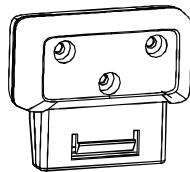
20 Seat x1



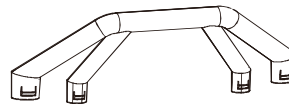
21 Rear Light Rack x1



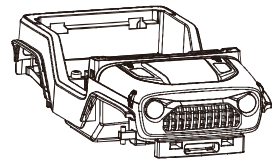
22 Off-Load Light x4



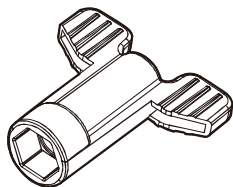
23 Bull Bar x1



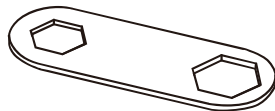
24 Vehicle Body x1



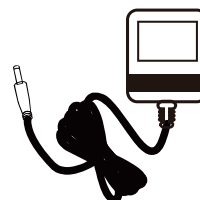
25 Socket Wrench x2



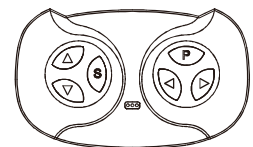
26 Spanner x1



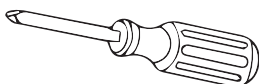
27 Charger x1



28 Remote Control x1



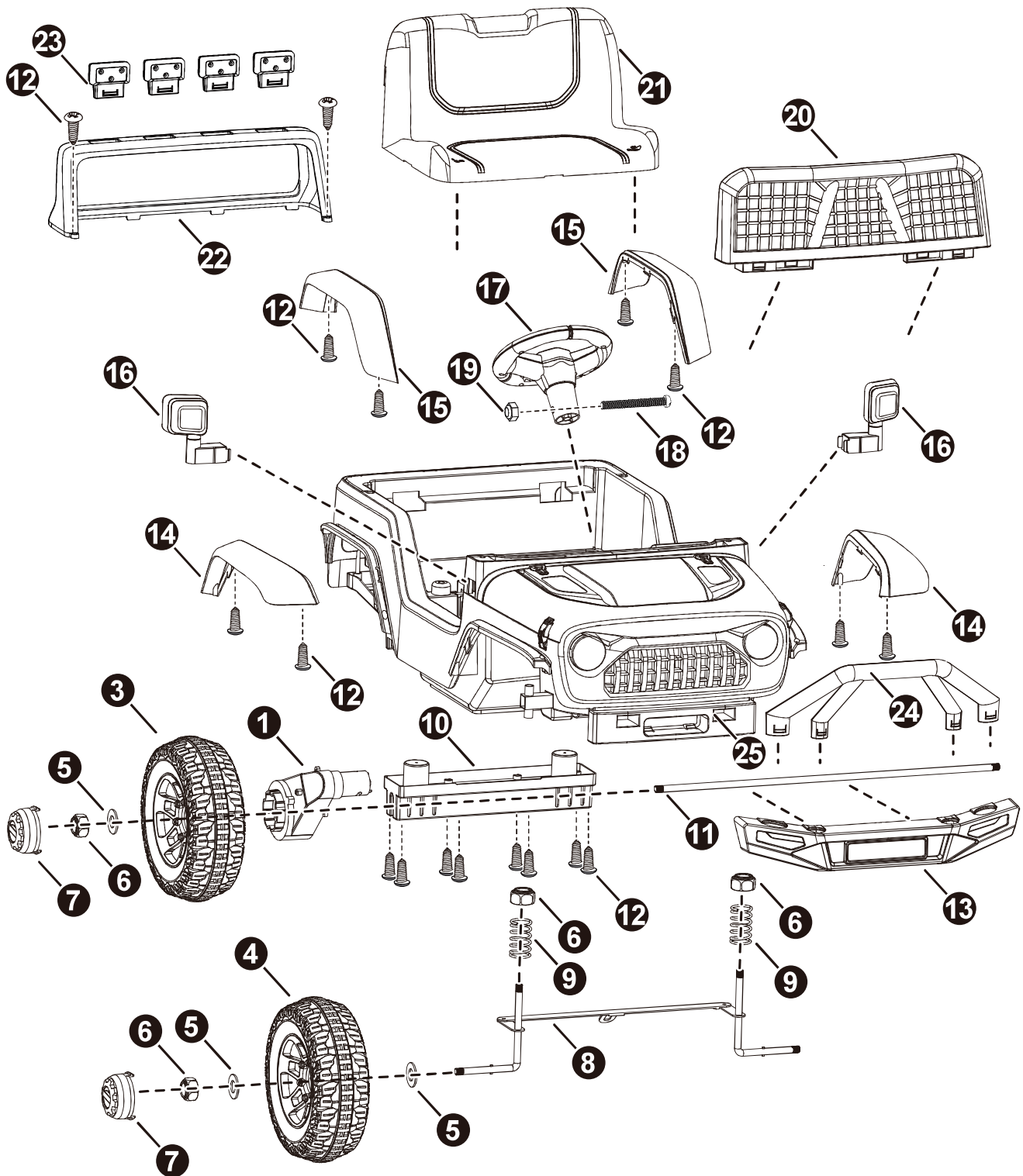
Tools Required



Screwdriver
(not included)

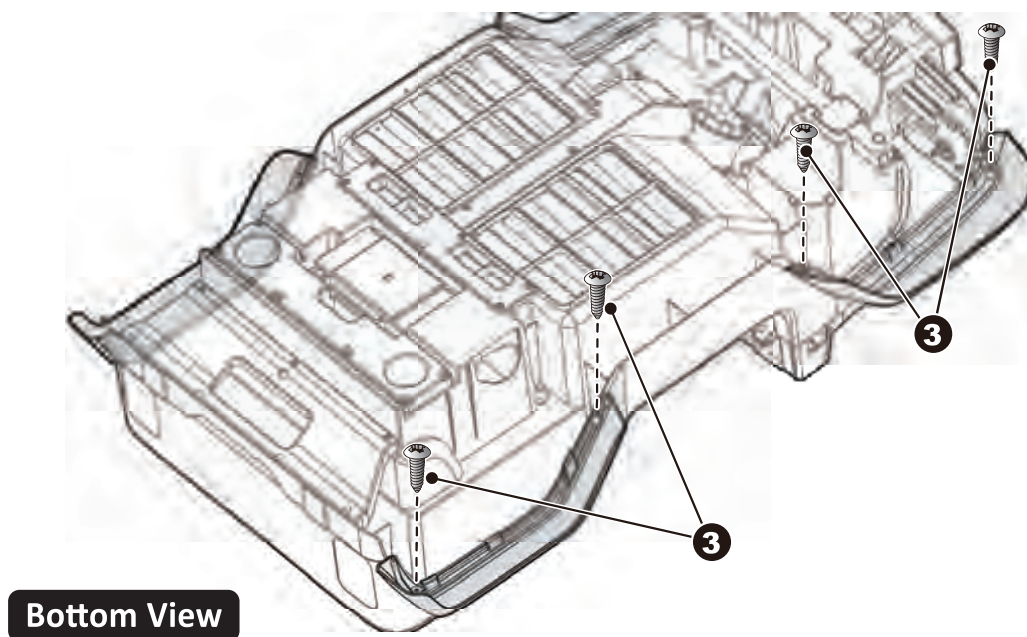
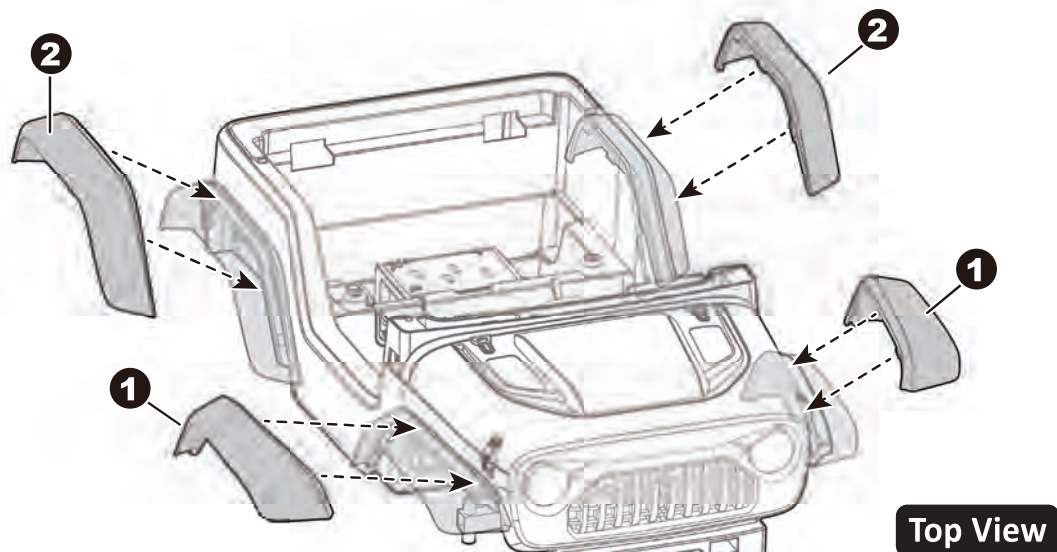
Components Diagram

HINT: Some parts shown are assembled on both sides of vehicle



Assembly Instructions

Attach the Front & Rear Fenders

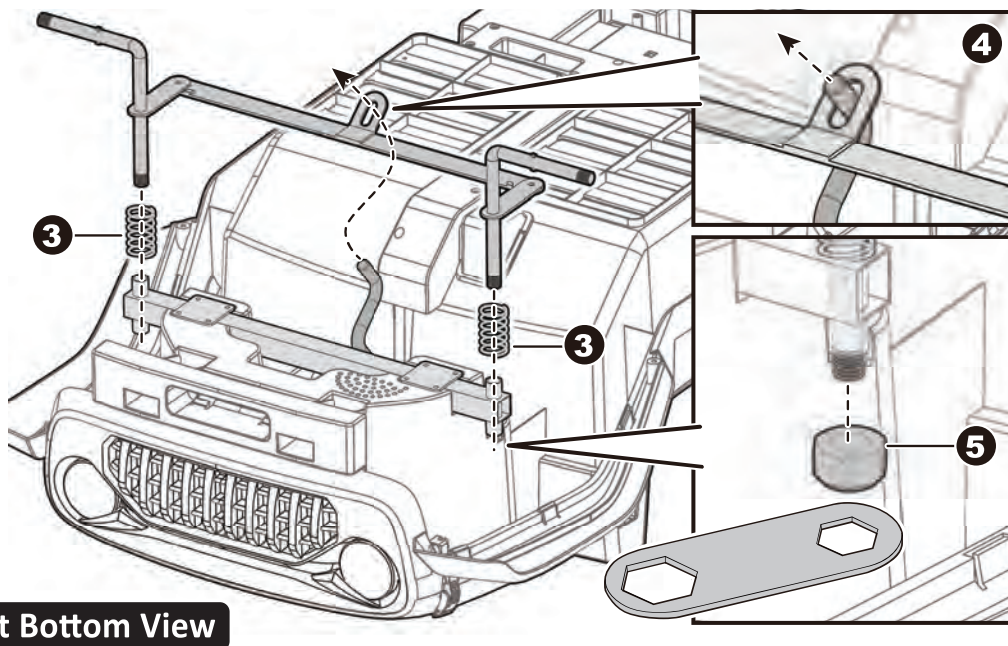
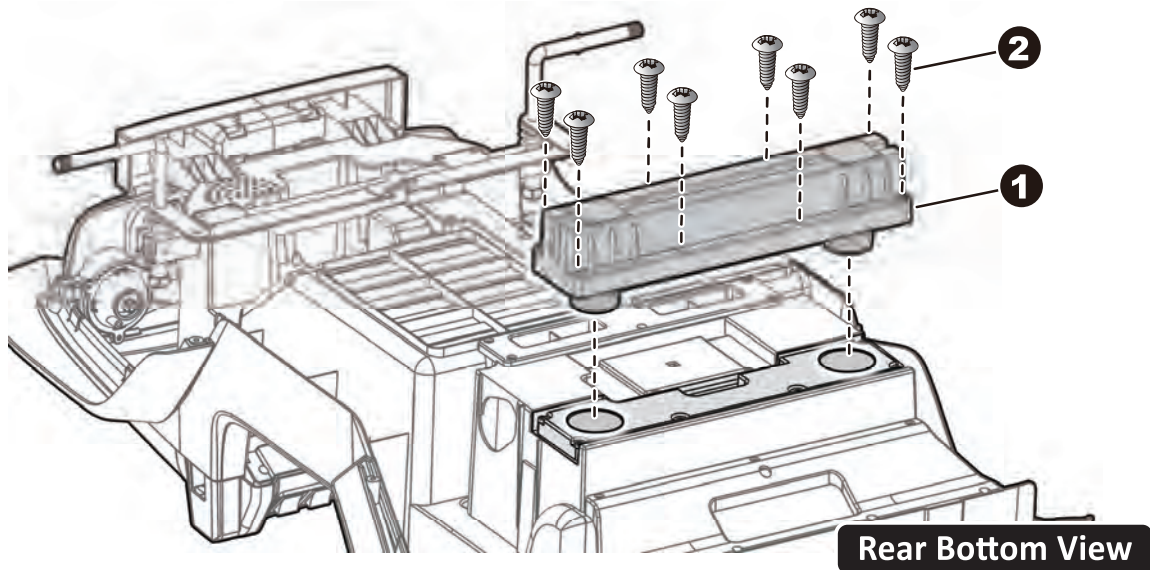


***Place the vehicle body on a flat ground**

1. Fit the two front fenders to the front end of the vehicle. Hint: There is a left and right front fender. If the fender does not seem to fit, try the other one.
2. Fit the two rear fenders to the rear end of the vehicle. Hint: There is a left and right rear fender. If the fender does not seem to fit, try the other one.
3. Insert two #4x12 screws through the wheel well and tighten on each fender.

Assembly Instructions

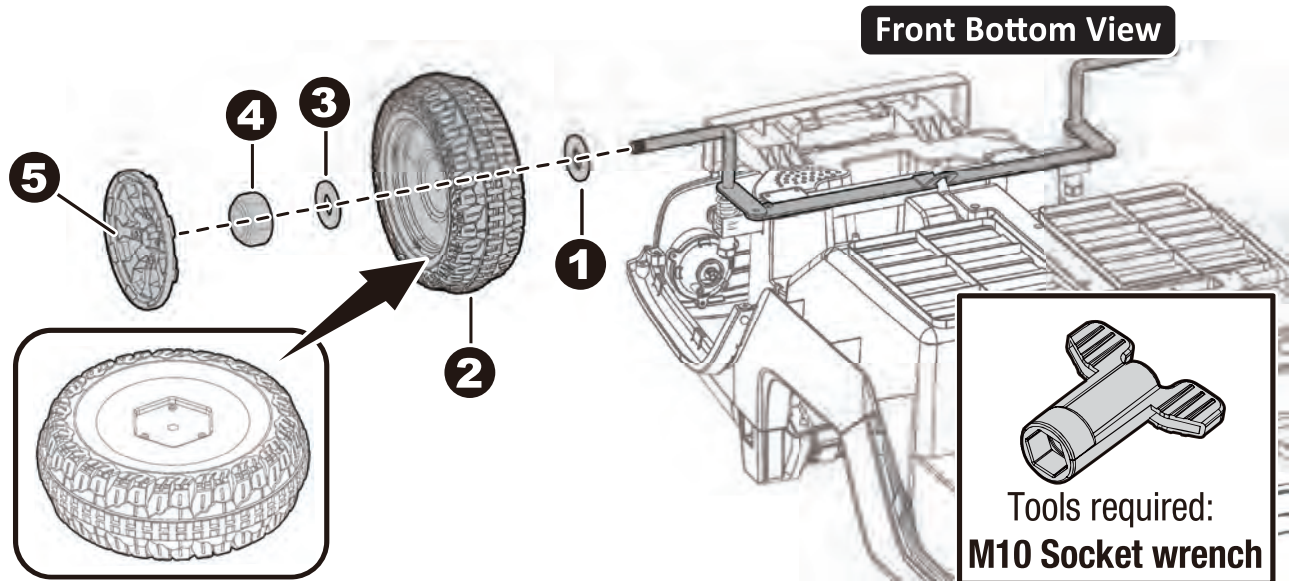
Attach the Front Axle



1. Fit the rear wheel carrier to the rear end of the vehicle.
2. Insert eight #4x12 screws and tighten with screwdriver.
3. Fit the two front axle springs to the front axle supports, and fit the front axle supports into the holes at both ends of the front axle holder.
4. Ensure the bent end of the steering column passes through the hole in the steering linkage.
5. Tighten a M8 lock nut to each end of the front axle support with a spanner (included).

Assembly Instructions

Attach the Front Wheels

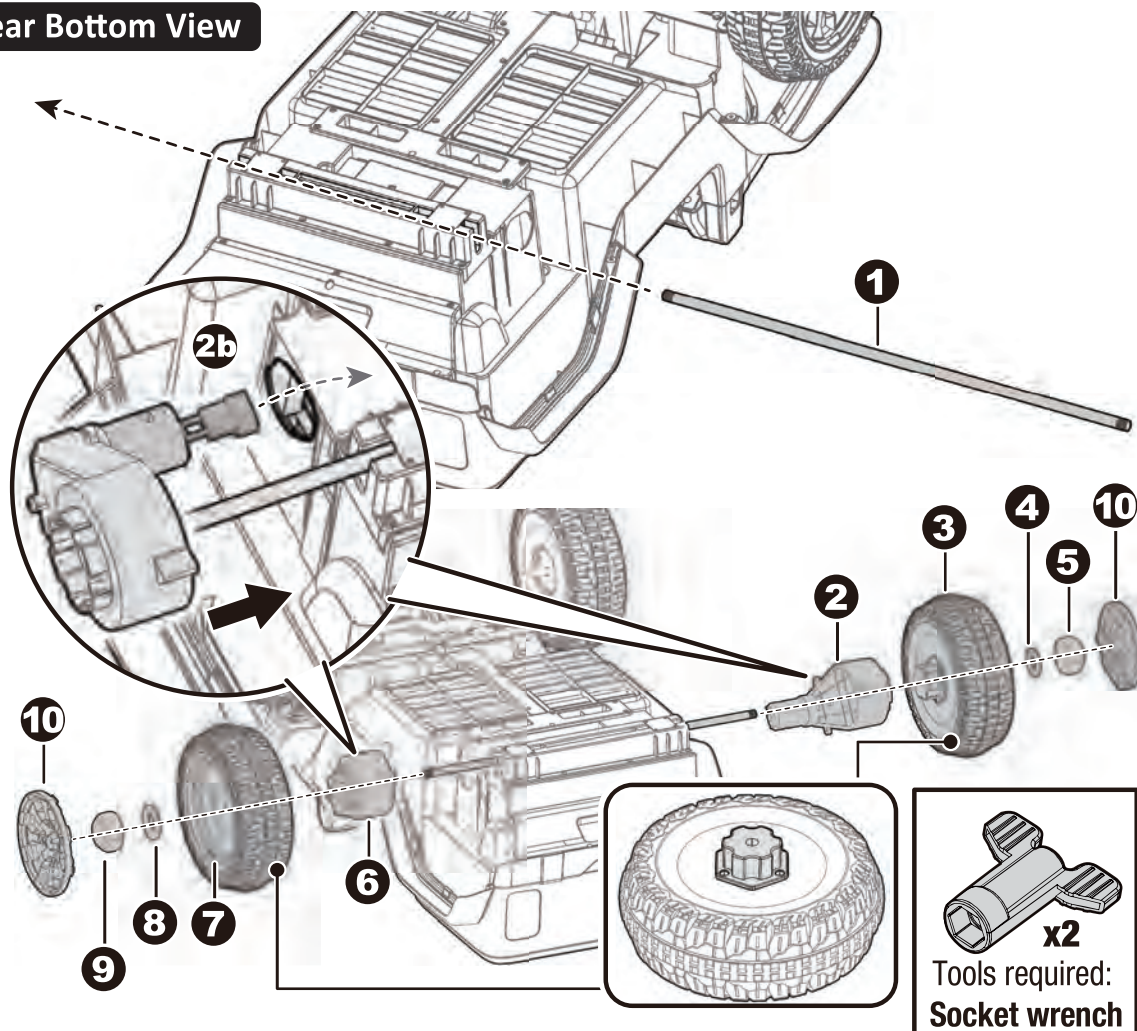


1. Slide a M10 washer onto the front axle.
 2. Slide the **Normal wheel** onto the front axle.
 3. Slide another M10 washer onto the front axle.
 4. Tighten a M8 lock nut to the end of the front axle with a socket wrench.
 5. "Snap" the hubcap to the front wheel.
- Repeat for the other front wheel.

Assembly Instructions

Attach the Rear Wheels

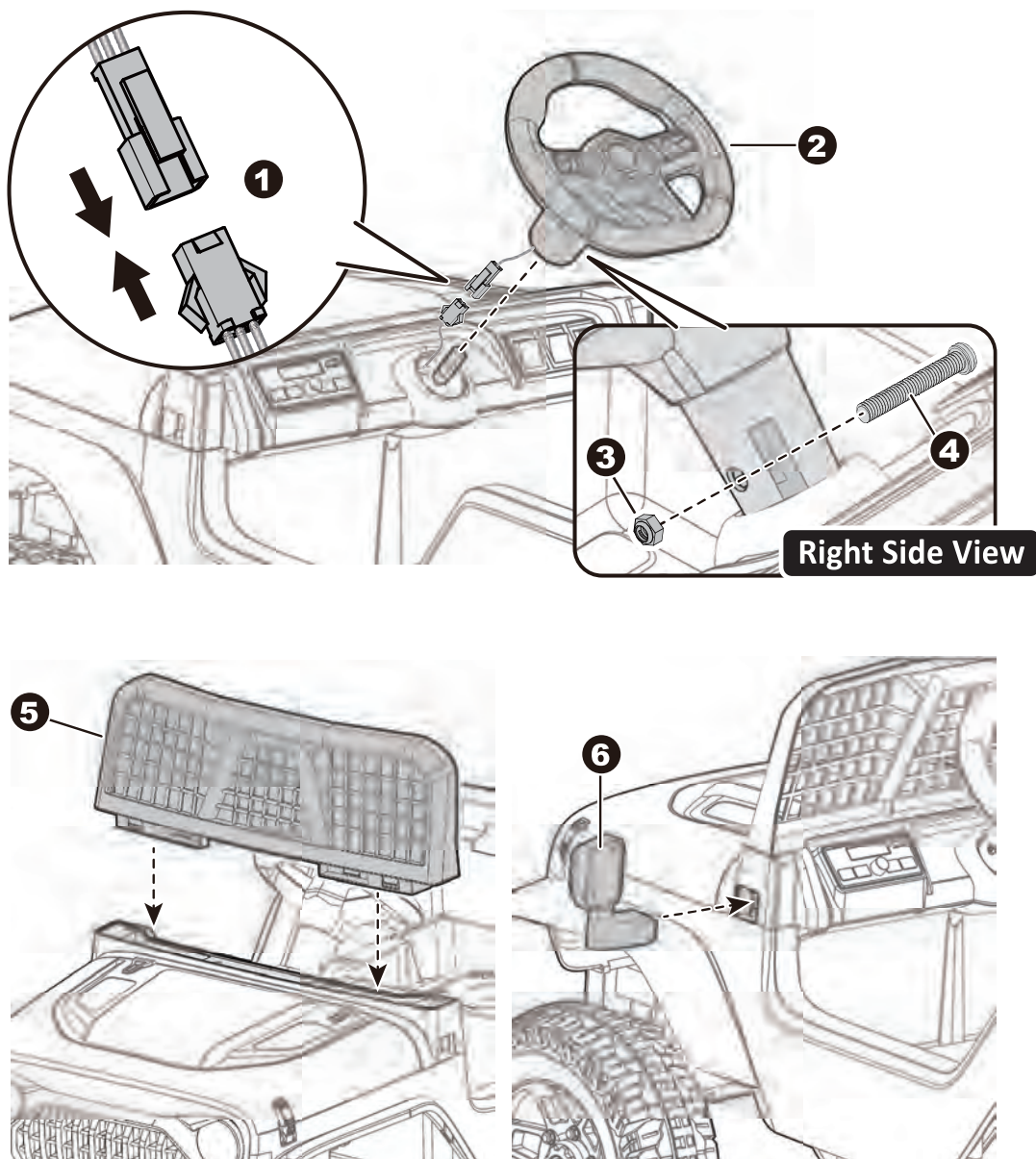
Rear Bottom View



1. Insert the rear axle through the hole in the rear wheel carrier.
2. Slide a rear gear box on the rear axle. Make sure the motor and the wire connector on the gear box pass through the larger hole in the body (fig 2b).
3. Slide the **Driving wheel** onto the rear axle. Ensure the wheel driver match up with the gear box.
4. Slide a M10 washer onto the rear axle.
5. Tighten a M8 lock nut to the end of the rear axle with a socket wrench.
- 6-9. Repeat the steps 2-5 to assemble the other rear wheel.
10. "Snap" the wheel covers to the wheels.

Assembly Instructions

Attach the Steering Wheel, Windshield, & Side Mirrors

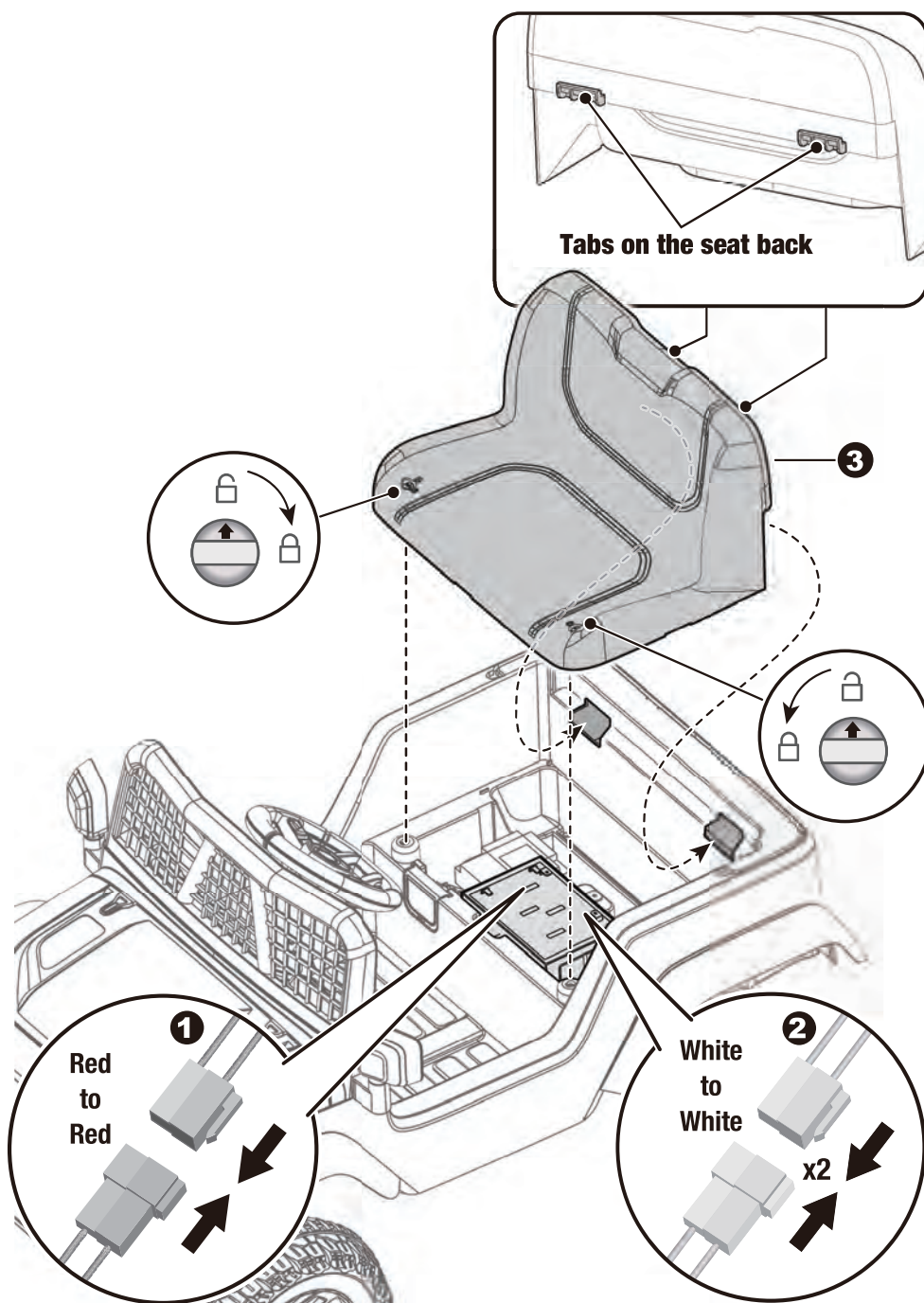


***Turn the vehicle body upright.**

1. Plug the sound unit connector on the steering wheel into the connector on the vehicle body, and hide the plugged connectors into the hole in the body.
2. Fit the steering wheel to the end of the steering column.
3. Insert the M5 lock nut into the slot at right side of the steering wheel.
4. Line up the holes on the steering wheel with the holes on the steering column, insert the M5x30 machine screw and tighten with a screwdriver.
5. Insert the tabs on the windshield into the grooves in the body, push until you hear it "click" into place.
6. Insert a side mirror into the hole on the each side of the vehicle body.

Assembly Instructions

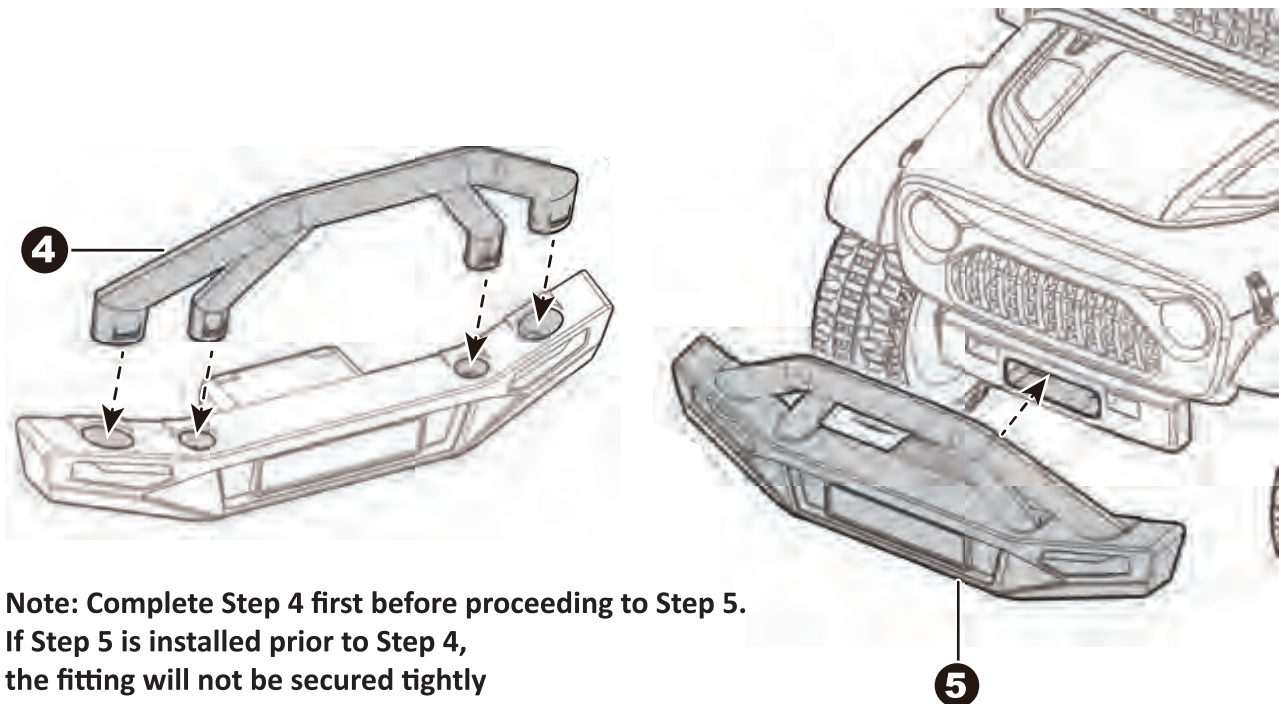
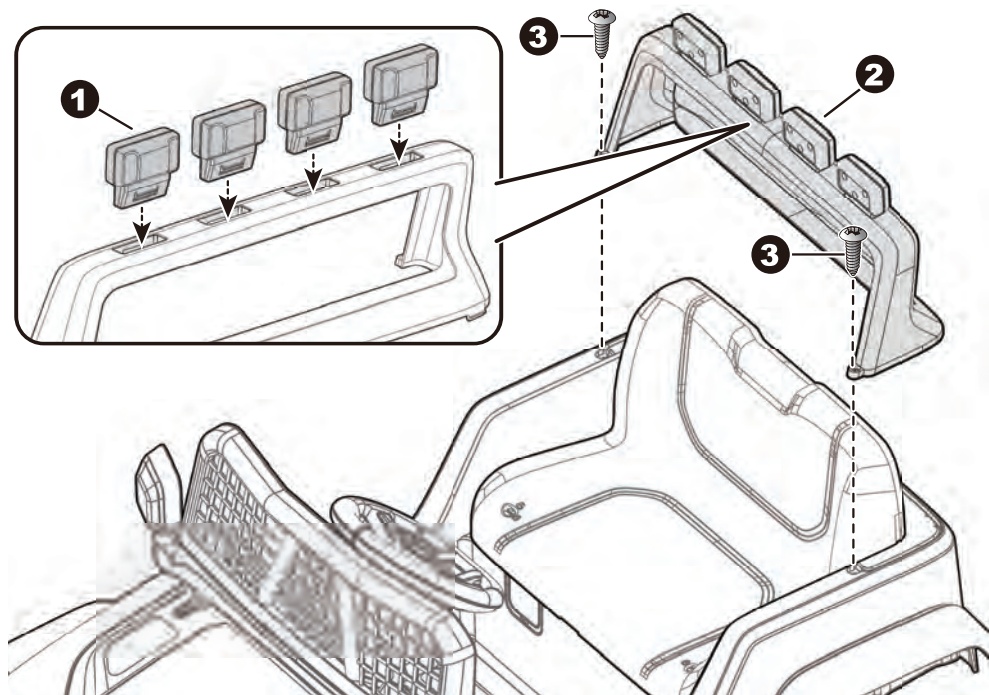
Plug the Power Supply & Attach the Seat



1. Plug the red connector on the vehicle body into the red connector on the battery.
2. Plug the white connectors on the body into the white connectors on the motors.
3. Using a slotted screwdriver (not included) or coin to turn the both seat locks to the unlock position. Fit the tabs on the seat back and the seat locks into the holes on the body. Turn the both seat locks to the lock position to secure the seat.

Assembly Instructions

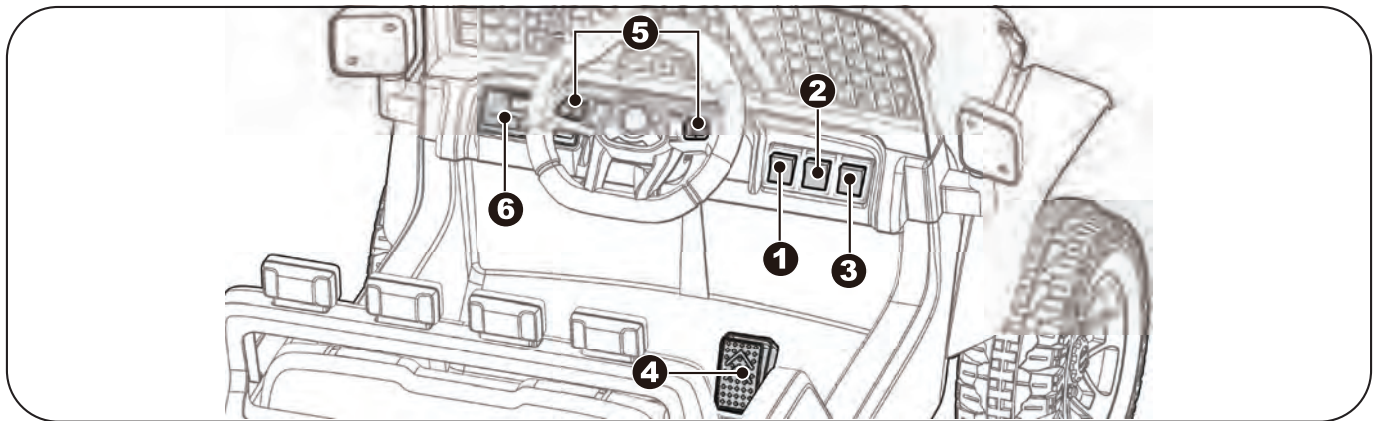
Plug the Rear Light & Front Bumper



**Note: Complete Step 4 first before proceeding to Step 5.
If Step 5 is installed prior to Step 4,
the fitting will not be secured tightly**

1. Fit the four off-load lights to the rear light rack.
2. Fit the rear light rack assembly to the rear end of the body,
3. Insert two #4x12 screws and tighten with a screwdriver.
4. Snap the bull bar (smooth side out) into the holes in the front bumper.
5. Fit the front bumper to the front end of the body,
push it until you hear it "click" into place.

Function & Operation



1. Power switch: Turn the product on and off.

2. High/Low speed switch: Operate the product to move forward in high or low speed.

3. Forward/Reverse switch:

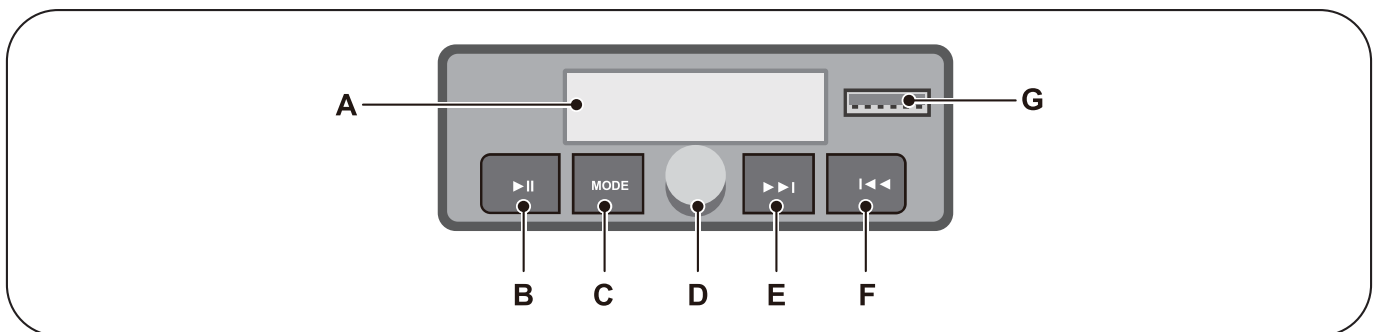
Change the direction that product moves from forward to reverse.

- To move the product forward, shift the lever to top position.
- To move the product backward, shift the lever to down position.
- Move the switch in the middle, the product will stop and not run.

4. Accelerator pedal:

- To move the product, press the pedal down.
- To brake or slow down, release pressure from the pedal.

5. Sound/ Horn buttons: Press for sound/ horn playing.



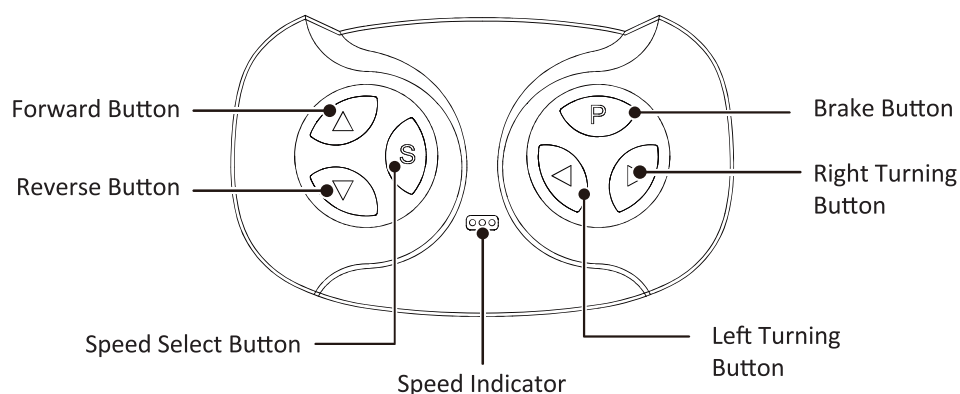
6. Audio Player (if equipped):

- A. Display Screen: When the product is stopped, it displays the remaining battery level. If the displayed value falls below 12, please recharge the battery.
- B. Play/ Pause Button: Press and hold down this button for the FM radio to manually or automatically search for stations.
- C. Audio source button: Allows you to change between different audio inputs such as FM radio (if equipped), USB port, Story mode, Music mode and Wireless connection (if equipped). In FM radio mode, holding down Button B (Play/Pause) enables you to manually or automatically search for radio stations.
- D. Volume knob: Adjust the volume up or down.
- E. Next Track / next channel
- F. Previous Track / previous channel
- G. USB Interface: Connects your portable device to play audio through the product's speakers, also supporting MP3 format exclusively. This interface can also be connected to the speaker (if equipped) for use.

Function & Operation

⚠ WARNING ADULT OPERATING REQUIRED!

Use the Remote Controller



Attach the Batteries of Controller

Lift the battery compartment door on the back of the controller and insert two AAA(LR03) batteries.

HINT: Batteries not included. Refer to the Battery Information on page 14.

1. Build Connection

Long press the forward and reverse buttons for 3 seconds, and the speed indicator flashes. Then power on the vehicle, the speed indicator goes to long bright, this means the connection is successful. If the speed indicator has no response, means the connection failed. Replace the batteries and retry.

2. Brake Button

Press the button to stop the vehicle, press it again to release the brake.

3. Speed Select Button

The switch operates the vehicle to move in low, normal or high speed.

HINT: This switch won't work while your vehicle moves reverse.

NOTE:

- Leave the remote controller idling for about 10 seconds, it will shut down automatically.
- Rebuild connection when you replace the batteries of the remote controller.
- The remote control is not a toy. It is intended for adult use only and should not be made by children use. Close supervision from an adult is always required. The receiving range may vary depending on the weather, battery and other environmental conditions.