

Aosom

Ride-on Two Seat Truck

MODEL:370-082 C200117



WARNING:

The toy is to be assembled by an adult.
Please review instructions and read all warnings before proceeding.
In unassembled state, the toy has sharp points, edges and small parts that can be potentially hazardous.
Keep out of reach of children until the toy is securely assembled.



Warning : Not to be used in traffic.



Need Help?


Watch the assembly video by scanning code with your phone's camera, or visit

<https://youtu.be/dAtbi5-Whxc>

(YouTube: Aosom 370-082)



Parts List:(Name and Quantity)



Name	A	B	C	D	E	F	G	H	I	J	K
Quantity	1	1	1	1	1	1	1	1	2	2	2
	L	M	N	O	P	Q	R	S	T	U	V
	Wheel cover	front wheel	rear wheel	Seat baffle	Tailstock lid	Chair	Seat back	Charger	Shim	Opening pin	Remote control
	4	2	2	1	1	1	1	1	5	5	1



Product Specifications:

Name	Parameters
Battery	12V7AH/12V10AH
Generator	Drive Motor 12V540(10000RPM) Steering Motor 12V390(6600RPM)
Applicable Age Range	37-95 Months
Maximum load	50KG
Physical Dimension	135x86x85CM
Speed	3-5 km/h
Hours of Use	Using 1-2 hours after Charging 8-10hours
Charging	Input: 220V-240V Output: 12V1000MA
Remote Control Battery	AAA1.5V*2

Function



②
③

Function indication

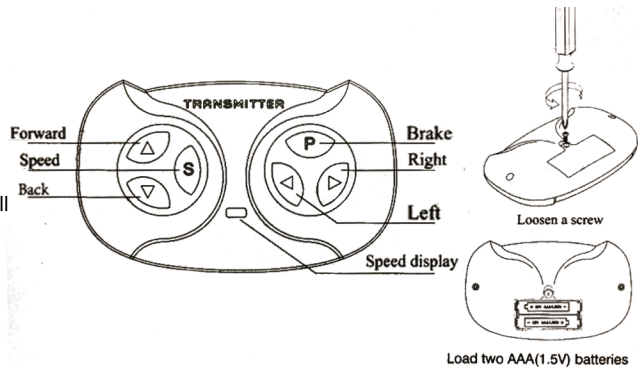
- | | |
|-----------------------|---------------------|
| ① USB interface | ⑥ Dashboard |
| ② TF interface | ⑦ Forward Stop Back |
| ③ MP3 interface | ⑧ Power switch |
| ④ The voltage display | ⑨ light switch |
| ⑤ Multi-Media | |



Remote Control Function and Instructions

2.4G Remote Control Instructions

- 1) The remote control takes two AAA batteries
- 2) Turn off the Power switch on the vehicle
- 3) Hold Down '▲' and '▼' keys for 3 seconds to start match code.
The first LED will flicker
- 4) Now turn on the vehicle power switch. The red indicator lights will stop flashing indicating that the code is successful.
- 5) "S" set up speed:
 - 1 time LED Flash is low speed,
 - 2 times LED Flash is medium speed,
 - 3 times LED Flash high speed
- 6) "▲" Forward , "▼" Back, "◀" left, "▶" right, Press "P" key to hold the brake.



Battery Operating Specifications:

- Never mix new and old batteries, or different kinds of batteries.
- Never mistake positive and negative electrode of battery, or short circuit will happen.
- Install batteries in a correct polarity.
- Changing batteries is to be done by an adult only
- Recharge the battery only when it is taken out of the toy car. Take the spent battery out of the toy car and keep it out of Children's reach.
- Remove battery screws with a screwdriver, open battery cap as the arrow signals.
- In the 2.4G remote control, install two AAA 1.5V batteries in the correct polarity.

Installation Order Diagram

1. Front axle assembly

- Assembly begins with the car body upside down. Be mindful of the shifter nob. Support front and back of the car when assembling, elevating the car so shifter nob is not at risk.
- Rotate the bumper support brackets into position and affix to bumper in aligning holes.
- Align steering axle arm within the center steering bracket hole, inset steering bracket into bracket mount on body and affix with screws.

2. Rear axle assembly

- Unscrew and remove axle clamp from each suspension arm.
- Lift the rear axle frame allowing the suspension arm to align with the securing points, re-attach the axle clamps through the rear axle frame to each suspension arm.
- Starting from one side, rotate the motor hub into alignment and insert the rear axle through the motor hub and axle clamps and through the aligned motor hub on the opposite side.

3. Installation of front and rear wheels

- Identify the front and rear wheels, rear wheels will have a fitting shape corresponding to the shape of the motor hub.
- Successively insert washer, front wheel, and washer into the front axle, fix with cotter pin and install wheel cover.
- With the hub attachment on the inside of the tire, install the rear tires on the rear axle aligning the fitted hubs to ensure proper seating of wheels.

4. External components and power supply before installation

- Firstly, insert the front bumper into the hole in the lower part of the head and distinguish left and right reflectors then clip them into both sides of the body.
- After guiding the light wire from the windshield through the body into the front compartment, insert the windshield frame into the body. Open the front compartment by removing cover, connect the light wire to the lamp board socket, connect the power wiring terminal, and start the car to check if connections are good.

5. Installation of steering wheel

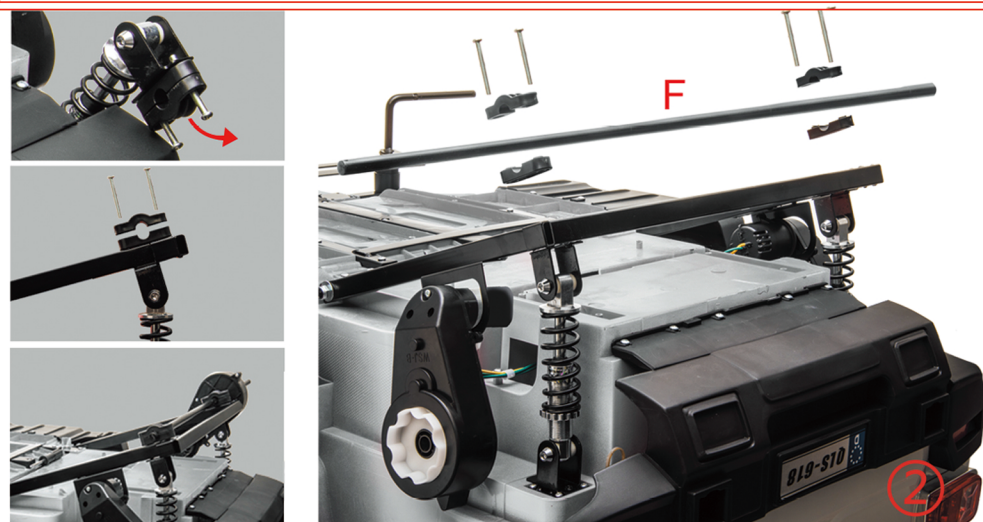
- Connect the wiring of the steering wheel by inserting the steering wheel into the direction control rod, and affix with the screws through the holes with nuts.

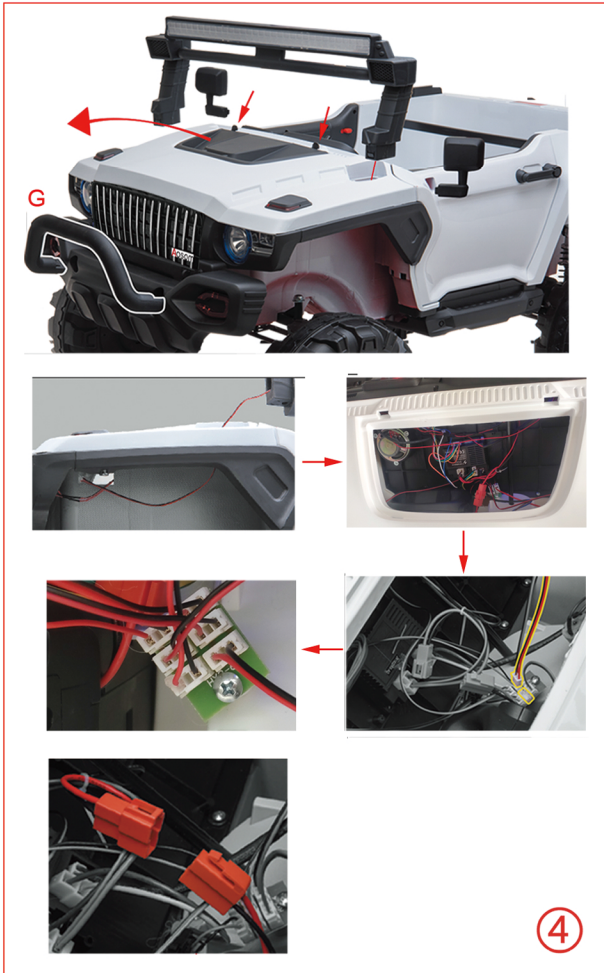
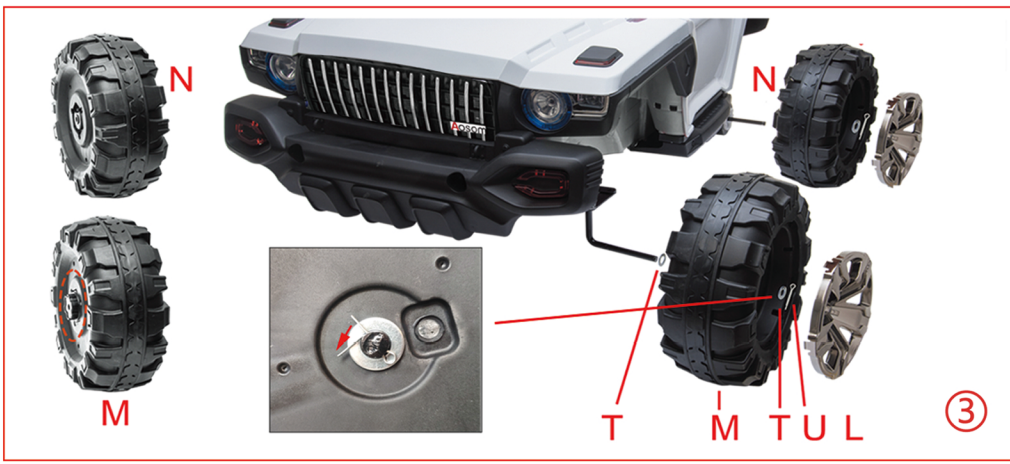
6. Installation of seat assemblies

- Insert the seat baffle (Part O), tail box cover and seat cushion into the corresponding slots, separate the seatback, insert the backrest bar, secure with screws.

7. External components after installation

- First, insert two seat fasteners into the car body, and then insert the spotlight bracket into the slot on the car body, and install the spotlight onto the top of the lamp bracket: Clip the rear bumper into the rear of the car.





Warnings

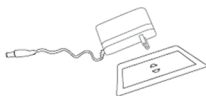
- Keep packaging materials away from children
- Never operate the toy in streets with traffic.
- Keep away from steep hills and terrain.
- Only adults should assemble and make adjustments to the car.
- Children under 36 months cannot use the toy car as it has many small parts.
- Children playing with this toy should always be under adult supervision.
- Charging, maintenance, and troubleshooting should be handled only by adults.
- Never let children play with the charger.
- Never use the product with over 50-kilogram (110 lbs) load.
- The toy is not for use by a child younger than 36 months of age.
- The number of connected power by the product can never be over the recommended number.
- Never change the circuit or modify electric devices.
- Never use remote control in rainy days or in the water. Avoid all moisture.
- Car is designed to supports no more than 2 small children.
- Turn off the power when not in use and remove battery connector when not using it for a long time.
- CALIFORNIA PROPOSITION 65 WARNING The State of California Health and Safety Code Section 25249.6, et seq., commonly known as Prop. 65, requires products to be labeled if any of over 900 chemicals are present even in trace amounts. WARNING: Battery posts, terminals and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm. Batteries also contain other chemicals known to the State of California to cause cancer and birth defects. Wash hands after handling. For more information about prop 65, go to www.P65Warnings.ca.gov
- Never use parts provided by non-manufacturers.

Charging notice:

- It is advised to charge the battery for a maximum of 10 hours. Battery will incur permanent damage if left charging longer than 18 hours.
- In charging, put DC Plug into the power socket, put charger into power plug; **never use the product during charging.**
- The product can be used for up to one hour, and the charging time is 8-10 hours, exceeding no more than 18 hours.
- Never expose connector to water, or short circuit will happen. Use the product's own charger, or charger and storage battery will be damaged or short circuit.

Charging steps :

- Locate charging input under the steering wheel.
- Put the charger plug into the power input.
- Connect the charger to the power socket.



Trouble Shooting

Type	Reason	Solutions
Car won't start	Low battery voltage ; Protection connection failure	Charge battery fully; Check electrical connections again
Battery won't charge	Failure of battery connector; No charging for the charger; Charger breakdown ;	Install the connector again; Plug the charger again; Change the charger.
The car has a short range.	Not full charging of battery ; Much-used battery ;	Charge fully the battery again; Change the battery.
The car has a slow speed.	Much-used battery ; No electricity for battery ; Overload ; Uneven driving surface ;	Change the battery Charge fully the battery again Reduce the load below 50 kilograms Drive on uneven surface

Maintenance and Service

- Before use, adult supervisors should check whether charger's wiring, plug, shell and other parts are damaged. Do not used car toy if damage is found. ;
- Bring the product inside the house or under shelter if weather is inclement, like rain or snow.
- Keep the toy away from hot objects such as stoves, heaters, or extremely hot asphalt, or its plastic parts may incur damage.
- Parents should clean car surface with a dry cloth. Chemical solutions are not advised.
- Do not expose the car to hose water, or rainy weather, or the car's motor, circuit system and battery will be damaged.
- When not using the product, adult supervisors should cut off car power, keeping all the switches at "STOP" or "OFF" mode.
- Do not use the fuse which doesn't conform with the agreed specifications.
- Do not modify product structure and circuit system.

For support, please reach us at

USA: 877-644-9366
CAN: 001-855-537-6088

or online at

USA: customerservice@aosom.com
CAN: customerservice@aosom.ca