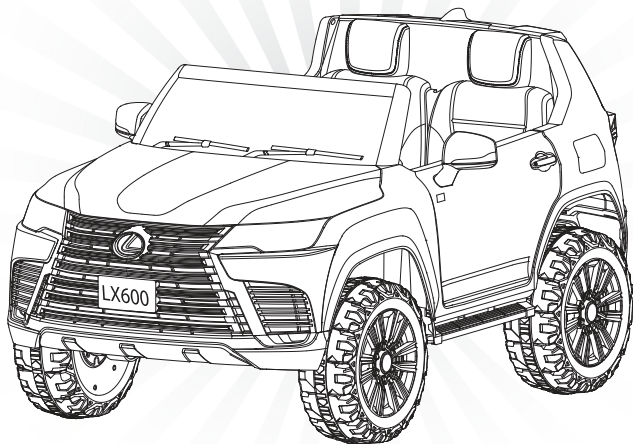


# LEXUS LX600

Item code :

**VOLTA 5078**

Children's electric toy car installation and  
operating manual electric toy car



## ***Manual Instructions***

Pictures are only for reference.

Please read this book before installation and operation.  
after reading, please keep this book for later using.

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Thank you for choosing our vehicle. Each part of the vehicle is designed using a unique model

As a vehicle that is imitated in a real and unique way, which can bring fun and different feelings to your children




<b>Suitable for ages</b>	<b>37 - 96 months</b>	<b>Load capacity</b>	<b>&lt; 35 Kg</b>
<b>Speed</b>	<b>3,5 KM/H</b>	<b>Vehicle size</b>	<b>124 X 77 X 63 cm</b>
<b>Charger</b>	<b>In : 100-240 V 50/60 Hz Out : 24 V</b>	<b>Battery</b>	<b>24 V 7 AH</b>
<b>Power</b>	<b>Recharging type</b>	<b>Charging time</b>	<b>8 - 12 hour</b>
<b>Fuse</b>	<b>9 A</b>	<b>Average battery life</b>	<b>6 - 12 months</b>


## Read carefully and follow all directions


**WARNING****! BE CAREFUL****Assembly / Use :**


-  The product requires an adult to assemble. Children can be injured by small parts Sharp edges and sharp parts on assembled vehicles
  -  Be careful when opening or assembling a vehicle, children should not handle parts or help assemble the vehicle
  -  Always handle protective materials and polybags properly before assembling. children are prohibited from playing because it is dangerous
  -  Suitable for children aged 37 - 96 months, and the maximum weight of use is 35 kg
  -  Choking hazard to small parts, this product is prohibited for children under 3 years
- Direct adult supervision is required.** Don't leave your child unattended. always supervise the child while in the vehicle. Teach appropriate safety rules to your child before operating this vehicle. this rule must be applied to other players who wish to drive this vehicle. Make sure children know and monitor the safety rules for driving :
- Always wear footwear
  - Always sit in place





Keep children from unsafe driving, areas

-  A. large road / alley
-  B. Incline / sloping surfaces / pools
-  C. Only for outdoors. Generally flat surface / playground / paved park










-  Do not play in the dark. Children can pass through obstacles Unexpected and be injured. Use during the day or in the light areas

-  Adult should check and maintain that all components are in good condition







-  To avoid damage to the motors and gears, stop the vehicle before changing from forward to reverse.

-  Please select "O" when not driving. turn off the power switch. (Warning: this button only to control the driving section)
-  Do not allow other children to touch the wheel when the vehicle is moving.
-  These vehicles are equipped with seat belts, please teach children how buckle before use.
-  Do not exceed the maximum capacity of 35 kg.

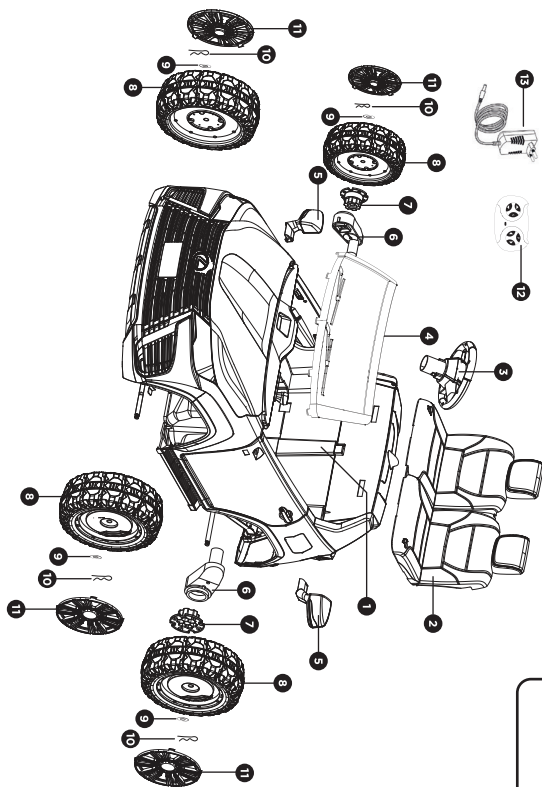
## Battery / Charger / Alkaline Batteries:

-  Battery / charger / alkaline batteries are not toys.
-  Do not recharge a non-rechargeable battery.
-  Do not mix old batteries and new batteries or batteries of the type different alkaline standard (carbon-zinc) or rechargeable batteries (nickel-cadmium).
-  Remove the battery when not in use for a long period of time.
-  Do not create a short circuit in the battery terminals.
-  Do not use rechargeable batteries and chargers from other products. This Could cause overheating, fire, or explode.
-  Do not open the battery and charger.
-  Do not charge the battery in reverse.
-  Battery care, Always keep dry.

## Charger:

-  Recharge 4-6 hours before the first use, but do not recharge more than 10 hours.
-  Only adults should handle or recharge the batteries. Do not let children do recharging
-  When the vehicle speed becomes slow recharge the battery for 8-12 hours, do not recharge the battery for more than 18 hours.
-  Separate batteries, chargers and connectors to avoid shortage every time you charge the battery. If damaged or overused do not use the charger until you have replaced the missing or damaged batteries and parts.
-  Recharge the batteries in a dry place.
-  Recharge the battery at least once a month, even if the vehicle not used.





Equipment  
required :  
screwdriver

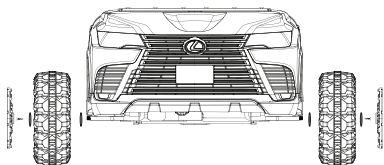
Riding vehicles will provide a comfortable driving experience.

To help ensure that you and your driver drive safely, We ask that you read this manual carefully and save it for later reference.

Follow the recommendations in this manual, which are made for safety and the operation of your riding vehicle

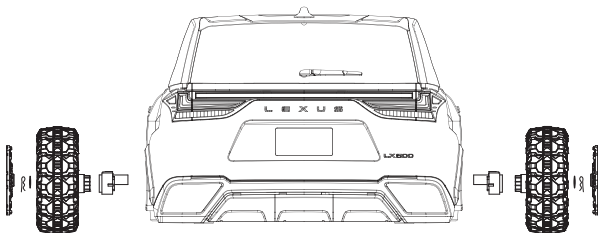
1	Vehicle body	8	Wheel
2	Seat	9	Ring wheel
3	Steering wheel	10	Cutter pin
4	Windshield frames	11	Remote
5	Rear view mirror	12	Velg
6	Gearbox	13	Charger
7	Wheel Extension		

Pay attention and follow the installation instructions below :



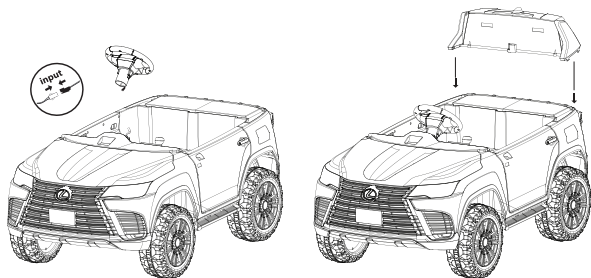
## 1. Wheel installation

Insert the wheel and ring, locked it with the cutterpin, then install the wheel rim until it locked, do the same thing on each front and rear wheel as follows example image beside.



## 2. Wheel installation

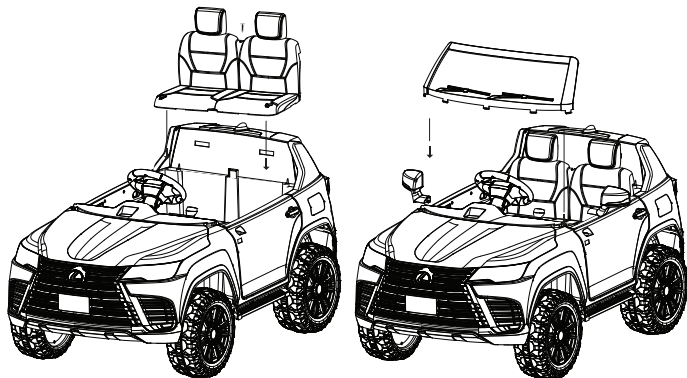
Install the gearbox on the axle then insert the wheel and ring, locked it with the cutterpin, then install the wheel rim until it locked, do the same thing on each front and rear wheel as follows example image above.



## 3. Installation of steering wheel and rear body

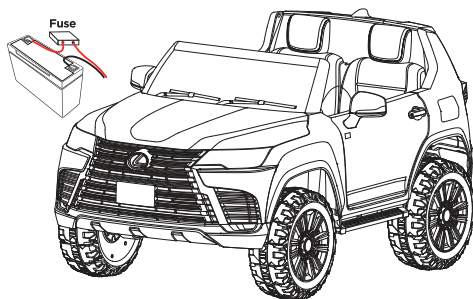
Connect the steering socket to the body then position the steering wheel on the push steering axle until it locked. Then position the rear body frame on the main body of the vehicle, If it is appropriate, press until it locks then tighten with screws

Pay attention and follow the installation instructions below :



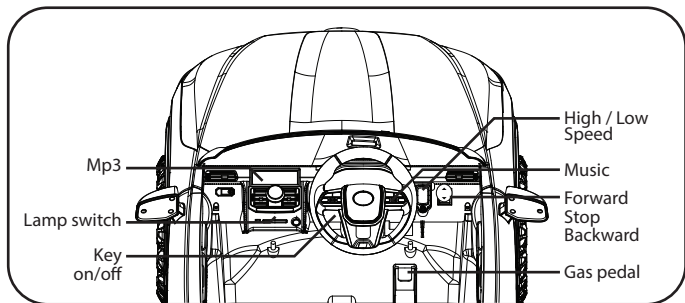
#### 4. Installation of seats, windshield & mirrors

Attach the seat to the car by securing it with screws, for the windshield frame  
Position it on the car then press until it locked



#### 5. Battery installation

Insert the red cable into the red + column, then leave the black cable in the black - column.  
(ignore this condition if the battery path is installed)



Power button, forward / reverse button, speed button

high / low on the instrument platform.

Power button: Turn right the power button to unlock and it will turn off it pressed again

Manual switch: Forward

1. Push the forward switch
2. Step on the pedal, the vehicle will move forward

Backward

1. Push the switch reverse
2. Step on the pedal, the vehicle will move backward

Remote controller :      1. Press the go back button  
    2. Then an adult can adjust the direction of the vehicle  
    Speed button, fast / slow

1. Press the high / low speed button to get fast speed / slow speed
2. Press forward / reverse button for forward / reverse position. step on the pedal, the vehicle will move forward or backward at fast / slow speed. When using the remote control, press the speed button to adjust the speed.

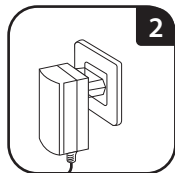
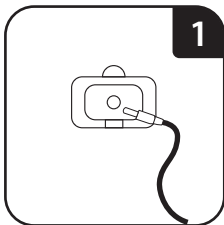
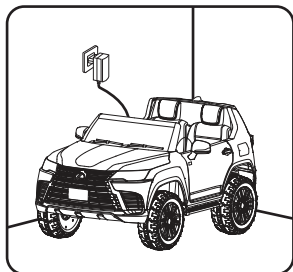
For children's safety, parents have to make sure their children are have good driving ability at high speed

**Music**      Press the music button, the music will turn on. If not pressed back, then music will stop automatically

**Mp3**      Press the mode button on Mp3 (3-5 seconds), then activate bluetooth on cellphone



Don't put your ear too close, could cause hearing damage



1. The vehicle charging input socket is under the front of the seat, plug the charger port into the input socket
2. Plug the charger plug into the wall outlet as shown.
3. After 8 - 12 hours fully charged, unplug the charger plug from the wall outlet and unplug the charger port from the input socket on the vehicle

## Maintenance For Your Vehicle

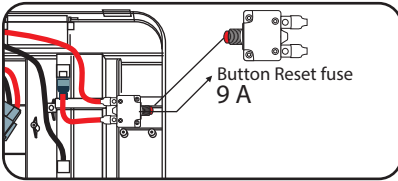
1. The vehicle material is made of polypropylene. use exposed to light direct sun or temperatures of  $-15^{\circ}\text{C}$  are strictly prohibited. Vehicles must be kept away from hot objects, such as ovens and heaters, the plastic parts can melt.
2. Avoid operating the vehicle in wet or snowy conditions, and don't spray the vehicle with a hose. Do not wash the vehicle with soap and water. Water or moisture on the motor or electric switch can corrodes and can cause buttons or motors to be damaged
3. Avoid operating the vehicle on sand, dirt or gravel, because it can causes the button or motor to fail.
4. The vehicle can be cleaned with a soft, dry cloth for good results
5. Do not modify the electrical system, when errors are found it must be addressed by professionals. Changes can cause fire resulting in injury serious and can damage the electrical system
6. Use for half a month, check whether the wheel rotates properly or not. Use lubricant to lubricate moving parts.

## Troubleshooting & Solutions Guide

**Problem:** Vehicles cannot run

- Cause: The battery might not have any power after use and at least once a month, recharge the battery for 8-12 hours, **Don't charge for more than 18 hours**

When the vehicle is overloaded or used incorrectly. The fuse will protect and then reset manually the red button above.



- Cause: The connector or connector cable was loose  
make sure the battery connectors are securely attached to each other
- Cause: the battery is dead  
please contact the distributor
- Cause: The rusank electrical system  
please contact the developer or factory
- Cause: The motor is damaged  
needs professional repair. Please contact the distributor

Problem: The battery cannot be recharged

- Cause: The battery connector or adapter connector was loose  
make sure the battery connector and adapter are seated together properly
- Cause: the charger is not plugged in  
make sure the charger is plugged into the wall socket and confirm the power on the socket is on
- Cause: The charger was not working  
Does Charger feel warm when recharging? if not,  
the charger may be damaged and please call distributor

Problem: the vehicle cannot run for long

- Cause: the battery might need to be recharged
- You may not have recharged the battery for a long time.  
After each use, or at least once a month,  
recharge the battery for 8-12 hours. Do not recharge for more than 18 hours



Don't throw it in the fire. Batteries may explode or leak

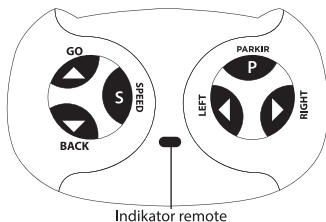
Batteries with a lead acid seal must be recycled or disposed of in an environmentally friendly place

### **Warning :**

1. This product is not a means of transportation, do not drive on the road, use this product under adult supervision.
2. Do not allow children under 36 months to use this product.
3. Overload is not allowed. maximum load 35 kg
4. The vehicle must be assembled and inspected by an adult,
5. Do not wash the product with water, wipe only with use a soft, damp cloth
6. Recharging the battery must be done by an adult, don't let children charge battery.
7. Driving is prohibited on public roads, downhill roads, pool sides, head of stairs and other dangerous areas.
8. Please read carefully and keep the user manual for your child's safety.
9. To prevent children from shortness of breath, keep the plastic from children
10. Only adults may operate the remote control, and keep a distance of up to 10 m for the remote controller and the vehicle.



## Only adults may use the remote control



### 2.4G Remote control instructions

Step 1: The remote controller is loaded with AAA batteries

Step 2: Turn off the power switch on the vehicle.

Step 3: Hold down "▲" & "▼" keys for 3 seconds start match code, the first LED flicker, now turn on vehicle power switch the red indicator light stop flashing and the code is successful.

key caption : "S" set up speed, 1 led lit up is low speed, 2 leds lit up is medium speed, 3 leds lit up is high speed, "▲" forward, "▼" back, "◀" left, "▶" right, press "P" key hold the brake, ALL LED flicker

**Instructions:** The vehicle is designed to operate at low speed only in reverse let the remote controller stop for 10 seconds it will turn off automatically repeat step 1 when you replace the remote controller battery



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Produced by **PT.Sinar Harapan Plastik**

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