Our products are suitable for ASTM F963; GB6675; EN71 and EN62115 standard.
1. Use Information:

(1) Before using it for the first time, lift up the seat and connect the main wire to the battery wire (with RED to RED, BLACK to BLACK) any wrong connection may cause short circuit or other faults.

(2) The first use of the steering wheel music, first with a screwdriver to remove screws on the surface of the steering wheel to open the battery cover, then add 2 No.5 batteries, Be sure to that Spring side is the negative side, in order to avoid damage to Music board. If you do not use for a long time, please remove the battery. (Figure 1)

(3) Charging socket is in the seat of the lower side, with charge identification

(4) Charge the battery if the vehicle runs slower.

(5) Don’t charge the battery for over 15 hours each time.

(6) Charge the battery fully if you will store it for a long time, then charge it every 3 month, in this way you can extent the lifetime of the battery.

(7) It is normal that the power charger and the battery jar become warmer while the battery is on charging.

![Figure 1](image1)

2. Specification:

(1) Battery: 2 pcs of Enclosed lead-acid battery (6V, 7AH*2)
(2) Loading limitation: 40kg.
(3) Power: input 220 (110)V
(4) Duration of the battery: around one hour functioning with 8-12 hours charging.
(5) Size: 130*80*58cm
3. Function and Feature:

(1) The vehicle has two functions: one with Remote Control and the other foot traffic.

(2) If you choose to use the remote control, press the button onto the position labeled with the remote-control sign and pull out the antenna; if you choose to start the vehicle by the pedals (foot traffic), press the button onto the position labeled with the manual sign.

(3) Choose to use the foot traffic, turn on the power first, press the remote control switch off, start way to pedal, To brake is just to release the foot pedal.

(4) The vehicle has the horn and music function on the steering wheel.

4. Cautions For Safety:

(1) It is prohibited to drive on streets, slopes or any other dangerous places.

(2) Don’t ride on sandy or lumpy surfaces.

(3) Don’t switch the Forward/Backward button during the drive. Do it only when the vehicle stops.

(4) The vehicle is designed to load two persons. Overload is prohibited.

(5) Adults should do the Battery charging, and don’t let the children do it alone.

(6) This product should be assembled or checked before using by adults. It is necessary to be supervised by adults while the child is on riding.

(7) Don’t wash the vehicle with water. Just clean it with cloth.

(8) Don’t recharge the non-rechargeable batteries, don’t mix the old and new or different types of batteries. Remove the exhausted batteries from the toy.

(9) The supply terminals can not to be short-circuited.
5. Fused tube:
When the car does not drive, please try again after 10 minutes. it may be because the car running overcurrent and disconnected automatically.

6. Trouble Shooting:

<table>
<thead>
<tr>
<th>Bad Status</th>
<th>Checking points</th>
</tr>
</thead>
<tbody>
<tr>
<td>The vehicle does not move</td>
<td>Check if the wires are correctly connected.</td>
</tr>
<tr>
<td>The vehicle moves slowly.</td>
<td>Check if the battery has been recharged long enough for 8-12hs hours.</td>
</tr>
<tr>
<td>The battery cannot be fully charged.</td>
<td>Check if the charger or the battery has been broken or not.</td>
</tr>
</tbody>
</table>

7. Charging indicator diagram:

8. Spare parts:

1. Body*1
2. Windshield frame*1
3. Steering Wheel*1
4. Rear spoiler*1
5. Rear floor*1
6. Cushion*1
7. Wheels *2 pairs
8. Viewfinder*1 pair
9. Wheel hub*4
10. Wheel cap*4
11. Wheel Insert*6
12. M5*40 screw*1
13. M5 nut*1
14. Spacer*6
15. 3*16 Large flat head self-tapping*2
16. M10 nut*4
17. 4*16 Self tapping*2

When the car does not drive, please try again after 10 minutes. it may be because the car running overcurrent and disconnected automatically.