



Double E

Instruction

Product Name: R/C Authorized Model Car +
Steering Wheel



Main Parameters

Material: Plastic and electronic component

Battery: car battery:6V rechargeable battery

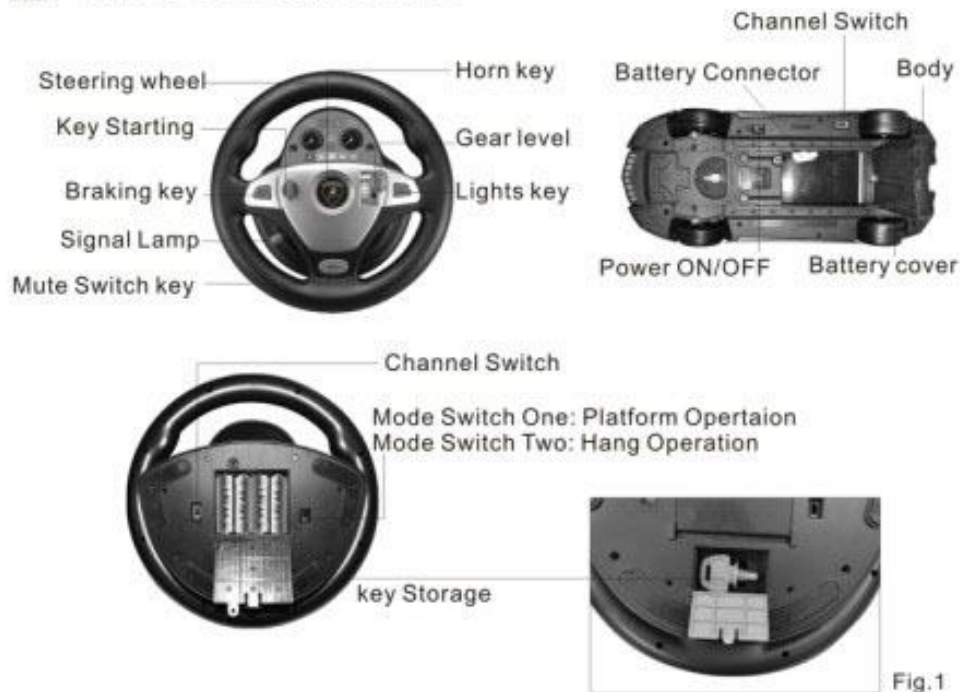
Battery on steering wheel:4pcs of 1.5V AA batteries

Charger: Input 120V AC 60Hz

Output 6V-250mA

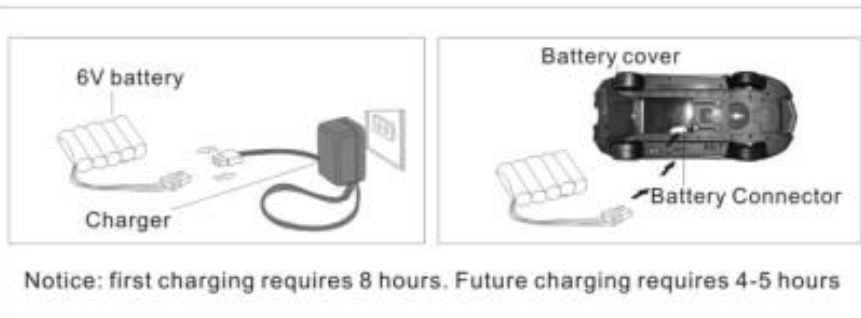
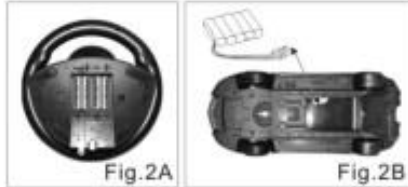
Thanks for purchasing our product, please read the instruction before playing;
please keep the instruction for future using.

1 Name of Components



2 Battery Installation

1. Please open the cover as the Fig 2A showed, Load 4pcs of 1.5V batteries in a correct polarity. And then screw the cover.
2. Please open the cover under the car as Fig2B showed, Load 1pcs of 6V rechargeable battery pack in a correct polarity. And then screw the cover.



Notice: first charging requires 8 hours. Future charging requires 4-5 hours

3 Basic Operation and Functions

1. Start the Key:
 - After installing the batteries of the Steering Wheel, push the Gear Lever to N. And then turn the Key from OFF LOCK to ON START, the indicator of power and N will be light up at the same time with the engine sound.
2. Horn key
 - After starting the car, press the Horn Key on the middle of Steering Wheel, the car will be with two sound like "BA-BA"
3. Braking key
 - When the car is forwarding, to press the STOP key on the left of the Steering Wheel, the car will stop with the braking sound; to release the key, the car will go forward.
4. Lamp Key
 - After starting the car, to press the lamp key on the right of the Steering Wheel, the lights on the car will light up; to press again, lights are off.
5. Left/Right Turning Lamp
 - After starting the car, to push the turning light lever to left/right, the lights which showed the left/right arrow on the indicating panel will flash with warning sound; to push the lever to the middle, the turning lamp will be turned off, and also the warning sound.

6. Turn Left/Right

- After starting the car, turn the Steering Wheel to left or right, the front wheel will turn left or right.

4 Advanced Functions

1. The operation function of Gear Lever: after starting the N lever

- When push the gear lever on the Steering Wheel to R, the indicator of R will light on, the car will be backward slowly with the back sound, with the left/right flashing.
- When push to the N, the car will stop with indicator N light up.
- To push the gear lever to D1, the indicator D1 will light up, and the car go forward slowly with the sound, the left/right lamps lighting up.
- To push the Gear Lever to D2, the indicator of D2 will light up, the car goes forward in medium speed with speed-up sound, left/right lamps lighting up.
- To push the Gear Lever to D3, the indicator of D3 will light up, the car goes forward in fast speed with speed-up sound, left/right lamps light up.

2. Mute Switch

- After starting the Steering Wheel, press the Mute Switch Key, it could turn off the Sounds; Press again, to turn on the Sounds. It could multiplex with other functions.

3. Simulated Lamps

- After starting the Steering Wheel, the back lamps will be light when forward.
- After starting the Steering Wheel, the back lamps will flash with the back sound when backward.

4. Two modes of steering wheel operation

- Mode one: when the mode switch is on One, the steering wheel could be put on the platform to operate.
- Mode two: when the mode switch is on Two, the steering wheel could be hang in the air and control through the gravity induction; to operate the steering wheel turns left (right) for 45 degree, and then the car turns left/right; when the steering wheel turns to 0 degree, the car go straightforward.

5. Functions of Channel Mode

- There will be the Channel Switch under the Steering Wheel, A.B.C, corresponded to the three channels under the car. The products could realize the function of radio control when at the same channel of the Steering Wheel and the car. And there will be no conflict about the three channels. Two or more than two pcs of car could play at the same time without any conflict. Do not choose the same channel of two cars to play.



5 Notice

1. Don't play the toy on the road; select a safe place for operating to avoid danger.
2. Plays the toy in water may cause short-circuit damage. Please use the dry cloth to clean the car.
3. If abnormal speed or reaction, it may be because of insufficient battery power, please recharge the battery.
4. The batteries should be charged under adult supervision. Please use batteries recommended.
5. Please install the battery in a correct polarity.
6. Do not mix new and old batteries together, short-circuited.
7. Don't break the remote control antenna to prevent injury.
8. Please check the plug, case and other units of charger regularly to make sure that it is not broken.
9. Please do not connect the product to different performance power.

WARNING: CHOKING HAZARD-small parts, not for children under 3 years.

FOR AGES 6 AND UP

Specifications, colors and contents may vary from illustrations.

6 Caution

The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.