

USER MANUAL

NO. CV-E600



Simulate charging of charging pile, 4 dazzling light effect modes, dual spray function Type-C. 360° rotation, lateral drift, dynamic music, slow motion special effects

(1)

Thank you for using our company's toy products. In order to give you a better understanding of this product, please use them before use. Reading the following instructions thoroughly will bring you a different operating experience.

Attention: The remote control car product in this manual is for reference only. Please refer to the actual product for the product design!

Electrical Control Products

The product should be assembled/charged by adults before being played with by children. Please use the product under adult supervision.

Warning: Do not disassemble or modify this product without authorization. Any modification may cause the product to fail to function properly. This manual is suitable for the introduction of a series of our company's products. The configuration of each product is different. For specific configurations, please refer to the packaging box.

The product body uses one rechargeable battery, and the voltage is detailed in the battery room battery diagram;

- The remote control uses 2 1.5V AA non rechargeable batteries;
- The removal and installation of batteries should be operated correctly according to the polarity and voltage inside the toy battery room;
- Non rechargeable batteries are not rechargeable;
- Rechargeable batteries must be charged under adult supervision;
- Rechargeable batteries should be removed from toys before charging;
- Different types of batteries or old and new batteries cannot be mixed;

Only batteries that are the same or equivalent to the recommended battery can be used;

- When using up the battery, it should be removed from the toy; if not used for a long time, please remove the battery from the toy;
- The power terminal shall not be short circuited;
- Use a screwdriver to unscrew the screws on the battery compartment cover, install the battery according to the correct positive and negative polarity, and use screws. Unscrew the screws on the battery compartment cover with a knife and remove the battery;
- Maintenance and upkeep: This product is composed of plastic, hardware, and electronic components, and should not be immersed in water or stored for a long time.

Place or use in a humid environment, regularly check for missing wires, plugs, casings, and other components. When defects are found, use should be stopped until they are repaired completely.

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Product configuration (this product is divided into three different configurations)



How to install batteries

- Remote control**
 - Open the remote control battery cover and follow the instructions in the remote control battery compartment. Two 1.5V "AA" batteries are installed to indicate the positive and negative poles.
 - Close the battery cover.
- Remote control car**
 - Open the battery cover under the car and connect the battery pack to the car's power socket. Connect and install it into the battery compartment under the vehicle.
 - Cover the battery cover and tighten it with a screwdriver.
- Watch remote control**
 - Open the battery cover of the watch remote control and follow the instructions in the battery compartment of the watch remote control. Install two 1.5V "AAA" batteries into the positive and negative indicators inside.
 - Close the battery cover.

How to Charge

- This new battery pack needs to be charged before it can be used.
- Battery Charging Mode 1**
First, connect the Type-C plug in the charging pile to the Type-C interface of the battery pack. Then, connect the USB plug of the charging pile to the power supply end, and the charging can start.
 - Battery Charging Mode 2**
Before charging, make sure the battery pack is in the battery compartment of the remote-controlled car and is connected to the plug in the battery compartment. Turn off the power switch at the bottom of the car. Press the rear cover button of the remote-controlled car to open the rear cover. Then lift the waterproof soft rubber protective cover of the charging port, insert the Type-C plug of the charging pile into the interface in the rear cover compartment. Finally, connect the USB plug of the charging pile to the power supply end to start charging.
- It takes 3 hours to fully charge the battery. The charging pile is equipped with a charging indicator light. It shows a red light during charging and a green light when fully charged. Do not over-charge. Charging for an overly long time will not increase the battery capacity.

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2.4G automatic frequency matching instructions

- After installing the battery in the remote control, turn on the switch. The remote control indicator light will start flashing. Install the battery in the remote-controlled car and turn on its switch to enter the connection state. When the connection is successful, the remote control indicator light will turn off. Note: If the connection fails, repeat the above steps.
- Each remote control can only be connected to one remote-controlled car. Once successfully connected, each car will not interfere with each other. Note: Multiple cars cannot be connected simultaneously.
- If the remote control does not detect the 2.4G signal emitted by the powered-on remote-controlled car within one minute, the power indicator light will flash, and you need to restart the power switch to repair the frequency.
- When needing to pair with another remote control or remote-controlled car of the same model, you must turn off the power of the remote-controlled car before re-pairing.

Introduction to the remote control function of the gamepad

- Short press:** Switch between 4 lighting modes (4 modes correspond to 4 different pieces of music)
- Short press:** spray
- Long press:** automatic demonstration
- Short press:** volume adjustment/mute/Turn off the headlights and taillights
- Forward**
- Back off**
- Rotate to the left**
- Rotate to the right**
- Long press:** slow motion rotation left/right (Release and then long press to switch the slow motion rotation direction)
- Long press:** Move left horizontally
- Long press:** Move right horizontally
- Long press:** slow motion horizontal movement left/right (Release and then long press to switch the direction of slow motion lateral movement)
- Long press:** Move right horizontally

Introduction to remote control function of watch

- Short press:** Switch between left and right lateral movement and 360° rotation
- Long press:** Switch sound effects and adjust lighting/volume
- Short press - Power on** (There will be a "beep" sound after the device is turned on, and it will emit a single "beep" sound when the frequency pairing is successful.)
- Short press - Power Off**
- Short press - Slow motion mode switching**
- Long press - 4 light modes free Transformation**

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Introduction to remote control car gameplay

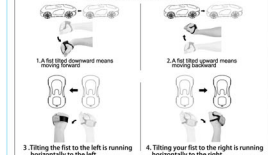
- Basic control**
Push the left lever of the remote control upwards, and the remote-controlled car will move forward. Push the right lever of the remote control downwards, and the remote-controlled car will move backwards.
- 360° rotation stunt**
Push the right lever of the remote control to the left and keep it in that position without letting go, and the remote-controlled car will rotate to the left. Push the right lever of the remote control to the right and keep it in that position without letting go, and the remote-controlled car will rotate to the right.
- Sideways moving stunts**
Press and hold the left lateral movement button, and the remote-controlled car will move laterally to the left. Press and hold the right lateral movement button, and the remote-controlled car will move laterally to the right.
- Slow-motion stunts**
Press and hold the slow-motion rotation button, and the remote-controlled car will rotate in slow motion. After releasing it, press and hold it again to switch the direction of the slow-motion rotation. Press and hold the slow-motion lateral movement button, and the remote-controlled car will move laterally in slow motion. After releasing it, press and hold it again to switch the direction of the slow-motion lateral movement.
- Spray function**
First open the soft cover of the remote control vehicle's water tank, then drop clear water into the water tank, and briefly press the spray button on the remote control. Press the key (as shown in Figure A) or briefly press the spray button on the watch (as shown in Figure B) to start the remote control car Spray function, press the spray button on the remote control or watch again briefly to stop spray.

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4 light efficiency modes

- Flowing light**
 - Gathering light**
 - Strobe light**
 - Horse race lamp**
- Press the light effect switching button on the remote control briefly (as shown in Figure C) or press and hold the light effect switching button on the watch (as shown in Figure D). Then, the four light effect modes will be switched and displayed in sequence (the four modes correspond to four different pieces of music).

WATCH REMOTE CONTROL OPERATION DEMONSTRATION DIAGRAM



Safety usage tips

Regularly check toys, batteries, the wires of charging cables and plugs. If any of these components are damaged, stop using them until they are repaired or replaced.

Operation tips

- Please make sure that the power switch is in the "ON" position when you operate. If the power switch is in "OFF", the remote control car is in the off state. When the power switch is in the "OFF" position, the remote control car is in the off state.
- When the battery power is consumed, the left and right steering is not sensitive, and the forward and backward will be slow. Take off the battery and change it.
- The effective control range of the remote-controlled car: When controlled by the watch remote, it is approximately 30 meters, and when controlled by the handle remote, it is about 50 meters. Beyond these distances, the remote-controlled car may stop or become uncontrollable.
- When the remote control car presses the spray button, the car will automatically spray.

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Important Notice

When connecting the Type-C socket, you need to use a bit of force to insert it in place properly, so as not to affect the power-on effect!

General Fault Handling

Fault Symptoms	Causes	Solutions
Vehicle Fails to Move	<ol style="list-style-type: none">The remote control is not connected, or the remote-controlled car's switch is not turned on.The remote control or remote-controlled car does not have batteries installed correctly.The rechargeable battery pack has insufficient power.	<ol style="list-style-type: none">Turn on the remote-controlled car's switch and reconnect the remote control.Install batteries correctly in the remote control or remote-controlled car.Charge the rechargeable battery pack.
Vehicle Uncontrollable or Short Remote Control Range	<ol style="list-style-type: none">The remote control batteries or rechargeable battery pack have insufficient power.There may be interference sources near the venue.	<ol style="list-style-type: none">Replace the remote control batteries with new ones or charge the rechargeable battery pack.Change the venue.
Abnormality Protection	When the remote-controlled car's functions are hindered by external forces and cannot complete full movements, or when the circuit or battery is short-circuited.	Turn on the power switch again for the power-off protection of the remote-controlled car.

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To consumers

- When playing with remote control cars indoors, please be careful not to cause damage to furniture or glass.
- Please play outdoors in a safe place and do not play with remote-controlled cars on roads or in crowds to avoid danger.
- When playing with a remote-controlled car outdoors and hearing thunder, stop playing immediately.
- Do not drive the remote control car towards people.
- Do not litter or collide the remote control car.
- When placing the remote control car, please stay away from sources of fire and high temperatures.
- This car adopts complex electronic circuits and a large number of components. Please do not disassemble or modify the circuit board at will.
- When the remote control car is covered with soil and dust after playing, it should be gently wiped with a damp cloth.
- Do not put toys in water, as it can damage electronic components.
- The packaging box and instructions contain important information, please keep them properly.

Maintenance matters

- Keep away from fire sources, avoid direct sunlight, high temperature and humidity, or keep in the car for a long time to avoid short circuits in the circuit to catch fire.
- When not playing, remove the batteries from the car and remote control, and put the remote control car and remote control back into the color box packaging to avoid damage or deformation during transportation or storage.
- The remote control car should be gently wiped with a damp cloth.
- Please remove the batteries from the car and remote control when not in use to avoid reducing battery life.

Reminder

When the car is moving, please do not touch the wheels of the remote control car with your hands to avoid injury.



Do not play on the roadside or in dangerous places to prevent accidents.

Do not play with remote-controlled cars in sewage pits.

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Federal Communications Commission (FCC) Statement. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received,

including interference that may cause undesired operation. 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.

Warning: Changes or modifications made to this device not expressly approved by

may void the FCC authorization to operate this device. Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.