

感谢您使用本公司的玩具产品。为了使您对本产品有更好的了解，请您在使用前熟读以下说明，这将为 您带来不一样的操作体验感。
Thank you for using our company's toy products. In order to have a better understanding of this product, please read the following instructions before use, which will bring you a different operating experience.

本产品适合8岁及以上儿童使用。由成人组装/充电完成后，再由儿童玩耍。
This product is suitable for children 8 years old and above. After assembled / charged by adults, play with children again.
请在成年人的监督下使用该产品。Please Use This Product Under The Supervision Of An Adult.

警告: 请不要擅自拆卸或改装本产品, 任何改动都有可能致产品无法正常使用。
Warning: please do not disassemble or modify the product without authorization, any changes may cause the product to not work properly.

特别警告: SPECIAL WARNING:
使用充电插头输出电压为5V, 请勿使用快充插头和快充充电线, 以免发生充电时, 电流输出过快, 导致电池充电过热, 而引起产品烧坏等危险事故发生。
The output voltage used by the charging plug should be 5V. Please do not use the quick-charging plug and quick-charging cable, so as to avoid the condition that the too quick current output during charging causes overheated battery charging and results in dangerous matters such as product burnout.

遥控车
R/C Car

手柄遥控器
Handle Remote Control

USB 充电线
USB Charging Cable

重力感应手表遥控器 (遥控器有2款可选)
Gravity induction watch R/C (either-or)

USB 充电线
USB Charging Cable

3V CR2032纽扣电池
3V CR2032 button battery figure

内置3.7V 锂电池
Built in 3.7V lithium battery

1. 将重力感应遥控器连接到USB充电线。
2. 将USB充电线的另一端插入USB充电端口。
3. Connect the Gravity Induction R/C to the USB charging cable
4. Plug the other end of the USB charging cable into

打开重力感应遥控器电池盖。把3V CR2032 纽扣电池盖朝下放入电池仓。并盖上电池盖。

Open the battery cover. Install 3V CR2032 button battery. Close the battery cover.

1. 先打开点火开关或车门。然后, 打开遥控钥匙上的大按钮。开始进行配对。此时, 转向灯闪烁、车尾灯亮。

2. 对码不成功, 遥控汽车灯和车身灯一直闪, 连接不成功请重新以上操作。

3. 如对码没反应, 1分钟后再试车和遥控器进入人体模式。需要重新配对时:

First, turn on the power switch of the remote control vehicle. The light of the automobile body flashes.

Then, turn on the push button switch of the remote control key. When the frequency alignment succeeds, the light of the automobile body goes on.

If the frequency alignment fails, the power light of the remote controller and the light of the automobile body flash continuously. When the connection fails, please repeat the above operation.

Note: Remote frequency alignment After 1 minute, the remote control and remote control enter sleep mode, and the frequency alignment connection needs to be reconnected.

1. Long press the power button of the remote control, the light 1 and light 2 of the remote controller will light up. After 1 minute the sleep mode will enter sleep mode.
2. When the frequency alignment fails, the light 1 and light 4 of the remote controller flash continuously. When the connection fails, please repeat the above operations.
3. No operation after frequency alignment. After 1 minute, the remote control car and remote control enter sleep mode, and the frequency alignment connection needs to be reconnected.

模式一 MODEL 1

手掌朝下，前进灯亮起，
这辆车向前进；手掌朝上，
后边灯亮起，这辆车向后退。
Palm downward, the forward light 2
goes on, the R/C car goes forward;
Palm upward, the backward light 4
goes on, the R/C car goes backward.

Diagram illustrating the rear view of the vehicle, showing the battery pack and the power switch (ON/OFF).

电池安装
打开电池盖, 把 3.7V 可充电电池连接车底电源接口, 并盖上电池盖。

Battery installation
Open the body battery cover, Connect the rechargeable battery pack to the power socket.
Close the battery cover.

USB 充电线
USB Charging Cable

3.7V
可充电电池
Rechargeable
battery pack

1. 将 3.7V 可充电电池线接至 USB 充电线。
2. 将 USB 充电线的另一端插入 USB 充电接口。

1. Connect the Rechargeable battery pack to the USB charging cable

2. Plug the other end of the USB charging cable into the USB port for charging

手掌左側，灯亮1起，
 溫控車向左橫行；
 手掌右側，灯亮2起，
 溫控車向右橫行。
 Palm towards left, light 1 goes on,
 the R/C car left crosswise.
 Palm towards right, light 3 goes on,
 the R/C car right crosswise.

手势抬起，车身扭变拱起；手势放低，车身扭变平行。

按下特快键，手掌握下，前进灯2亮起。
握控车向前推；手掌握上，右逆行4亮起。
握控车向前推。

Press the switch key, palm down, forward light 2 lights up, and the remote control vehicle moves forward. With the palm of your hand facing up, the reverse lamp 4 lights up, and the remote control vehicle moves backward.

The diagram illustrates the hand position and the resulting light indicators on the remote control vehicle. On the left, a hand is shown with the palm facing down, pressing a button. On the right, the remote control vehicle is shown from a top-down perspective. It has four lights: a red light at the front (labeled 2), a blue light at the rear (labeled 4), and two green lights on the sides (labeled 1 and 3). Arrows indicate the direction of movement: a forward arrow for the front light (2) and a backward arrow for the rear light (4).

手掌靠左，左转弯（灯1、2、4）亮起，道路向左向右转。
手掌靠右，右转弯（灯2、3、4）亮起，道路向右向右转。

Palm towards left, the left turning lights (1, 2, 4) go on, and the R/C car turns left;
Palm towards right, the right turning lights (2, 3, 4) go on, and the R/C car turns right.



左/右 行差
Left 45°
Left Transverse 左偏行差

电源指示灯
Indicator Light

开关/灯状态切换
ON/OFF Lights
右/左 行差
Right 45°

前进/后退
Forward
Backward

变形
Deformation

自动演示
Demo

右/左 行差
Right Transverse

360° 旋转
360° Rotate

音乐变化
Music/
Alarm

 Left Turn Signal CHUANG LING	左转向灯：打开转向灯，同时转向灯亮。 Left Turn Signal: Turn on the left turn signal, and when the frequency is up, the light goes on. 长按转向灯开关可打开转向灯闪烁功能。 Long press turn signal power on/off: Briefly press to open or off the light and long press to turn on the flash function. 当在R/C档位上时，按下转向灯开关，转向灯将闪烁4次。 When the R/C car is in the stop state, press down the "Left 4-Flash" key, the R/C car turns back 45°.
 Right Turn Signal CHUANG LING	右转向灯：打开转向灯，同时转向灯亮。 Right Turn Signal: Turn on the right turn signal, and when the frequency is up, the light goes on. 长按转向灯开关可打开转向灯闪烁功能。 Long press turn signal power on/off: Briefly press to open or off the light and long press to turn on the flash function. 当在R/C档位上时，按下转向灯开关，转向灯将闪烁4次。 When the R/C car is in the stop state, press down the "Right 4-Flash" key, the R/C car turns back 45°.
 Left Transverse CHUANG LING	遥控车向左横移：按下左横移键，遥控车向左横移。 Remote control car left transverse movement: Press down the left transverse key, the car will move to the left.
 Left Transverse CHUANG LING	遥控车向左横移：按下左横移键，遥控车向左横移。 Remote control car left transverse movement: Press down the left transverse key, the car will move to the left.
 Right Transverse CHUANG LING	遥控车向右横移：按下右横移键，遥控车向右横移。 Remote control car right transverse movement: Press down the right transverse key, the car will move to the right.
 Right Transverse CHUANG LING	遥控车向右横移：按下右横移键，遥控车向右横移。 Remote control car right transverse movement: Press down the right transverse key, the car will move to the right.
 Automatic Mode CHUANG LING	遥控车进入自动模式：按下自动模式键，遥控车进入自动模式。 Remote control car automatic mode: Press down the automatic mode key, the car will enter the automatic mode.
 Automatic Mode CHUANG LING	遥控车进入自动模式：按下自动模式键，遥控车进入自动模式。 Remote control car automatic mode: Press down the automatic mode key, the car will enter the automatic mode.

Raise the gesture, the R/C car body twists and arches;
lower the gesture, the R/C car body
twists and parallels.

[illegible]

故障症状 Symptoms	故障原因 Cause Of Issue	处理方法 Approach
车辆不能行驶 Vehicles Can Not Drive	1.遥控器没有连接或遥控车的开关没有打开。 2.遥控器或遥控车未正确插入电池。 3.充电电池组电力不足。 1.The remote control is not connected or remote control car switch is not turned on. 2.The controller or the car does not load the	1.打开遥控器开关，重新连接遥控器。 2.将电池正确的插入遥控器或遥控车内存。 3.将充电电池组进行充电。 1.Turn on the control car and connect again. 2.Insert the battery into the remote

[illegible]

Function introduction of remote controller of gravity induction Watch

重力感应手表遥控器有效控制距离约35米。
The effective control distance of the gravity induction watch remote controller is about 35m.

开关 ON/OFF
长按：电源开/关 Long press: power switch
短按：锁住所有功能。同时全部灯亮亮。
Short Press: Lock all function, all lights are on at the same time.

再短按解锁，灯和灯3亮。
Short press again to release, light 2 and light 3 are on.

重力感应手表遥控器有效控制距离约35米。
The effective control distance of the gravity induction watch remote controller is about 35m.

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灯2
Light 2

灯3
Light 3

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Light 4

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功能转换 Function Conversion
 长按：进入自动演示模式（按任意键退出）
 Long press: Enter automatic presentation mode (Press any key to exit)
 短按：进入模式二（按任意键退出）
 Short press: Enter mode two (Press any key to exit)

Gravity sensing watch remote control battery description
重力感应遥控器有2款可选（按下面对应配置操作）

2. Gravity Induction remote controls (Operate as shown below)

1. 内置3.7V 锂电池	2. 外置3V CR2032纽扣电池
1. Built in 3.7V lithium battery	2. 3V CR2032 button battery

车辆不受控制 Is the vehicle out of Control?	1. 遥控器电池或充电电池的电力不足。 2. 结构钢可能具有干涉。 1. There is not enough power in the remote control battery or rechargeable battery pack. 2. The structure may be sources of interference near the site.	1. 将遥控器电池或充电电池更换为新电池。 2. 对受干扰点进行进一步测试。 1. Replace the battery inside the remote control battery pack or the rechargeable battery pack. 2. Change the venue.
异常保护 Abnormal Protect	当遥控器发出报警声时, 即使遥控器无法完成功能时, 或者遥控器短路时。 When the function of the remote control car is not finish the full function of the function or the circuit battery is short-circuited.	重新打开开关并关闭远程控制保护。 2. 更换电池。 2. Replace the battery and close the remote control protection.

Battery chargers that use this toy must be regularly checked to prevent damage to the wires and other components and, if damaged, must be repaired for damage.

1. Do not stare at the fire, avoid direct sunlight, high temperature and humidity or long-term in the car; avoid electric shock, fire.
2. Do not put the car and the battery into the fire. And the battery is wrapped in fireproof bag, it can avoid the transport or storage damage or deformation.
3. Remote control using wet cloth gently wipe.
4. Can not close to the fire, avoid direct sunlight, high temperature and humidity or long-term in the car; avoid short circuit, fire.
5. Do not play when the car and remote control battery removed. And the remote control car, remote control can't back into the collar box packaging, to avoid damage or deformation during transport or storage.
6. Remote control car with a damp cloth to gently wipe.

当车移动时, 请不要用手触摸遥控车的车轮, 以免受伤。
When the car moves, please do not touch the wheels of the remote control car, so as to avoid injury.

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不要在马路边或危险地方玩耍，以免发生意外。

Do not play remote control car in the sump.

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.

Caution: 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 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 important announcement

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.