

MINI WATCH REMOTE CONTROL CAR

REMOTE DRIVE ONE BUTTON FLIP (ELECTRONIC INSTRUCTION MANUAL)

Include content:



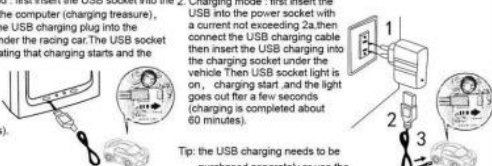
2. Use a Phillips screwdriver to unscrew the screws, open the battery cover, install a 1.5V "AAA" battery according to the correct polarity, close the battery cover and tighten the screw.



charge:

Note: Turn the power switch of the car to the "OFF" position, then charge. If the charging is not operated correctly, the consequences will be borne by the individual.

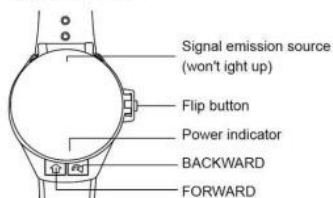
1. Charging method: first insert the USB socket into the 2. Charging mode: first insert the USB interface of the computer (charging treasure), and then insert the USB charging plug into the charging socket under the racing car. The USB socket light is on, indicating that charging starts and the light goes out after a few seconds (charging is completed about 60 minutes).



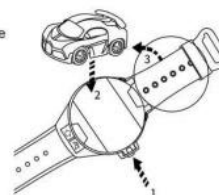
Operate:

1. press the button on the side of the watch to open the protective cover, take out the car, and turn the power switch on the back of the car to the "on" position.
2. Key function: press the key on the remote control to start the car.

- (1) press the forward button, the car move forward.
- (2) press the back button, the car back and turn left.



- (3) When you're not playing, you can put the car in the watch to protect the car from damage.



Notice:

- This product use 3.7v/100mah rechargeable built-in lithium battery, the remote control uses a 1.5V AAA battery;
- Pay attention to the polarity when installing or replacing the battery;
- Non-rechargeable batteries are not rechargeable;
- Adult supervision is required when installing batteries. Pay attention to correct operation during charging, otherwise the consequences of short circuit will be borne by individuals;
- Do not use old and new batteries or different types of batteries;
- Remove the exhausted battery from the toy;
- Power terminals should not be short-circuited;
- This car is equipped with powerful power. Due to inertia, the car can not brake sharply when running at high speed. Please pay special attention when using.
- When the speed of the car slows down, please charge the car.
- If the battery of the remote control is insufficient, please replace it with a new battery.
- Please identify the charging plug and interface when charging.
- when not in use for a long time, please take out the battery in the remote control and turn the power switch of the racing car to the "off" position.
- Keep this information for future. Do not use old and new batteries reference.

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,
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any 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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction