

Remote control car series

1. Product Features

Remote Control

When the forward or backward, left turn or right turn function key is pressed, the IC receives the corresponding command and outputs the corresponding coded signal. The coded signal and the local oscillator signal generated by the oscillating circuit are amplified by the mixing circuit and transmitted through the antenna. A modulated signal with a coded signal is used to control the forward movement of the car. Back, turn left, turn right.

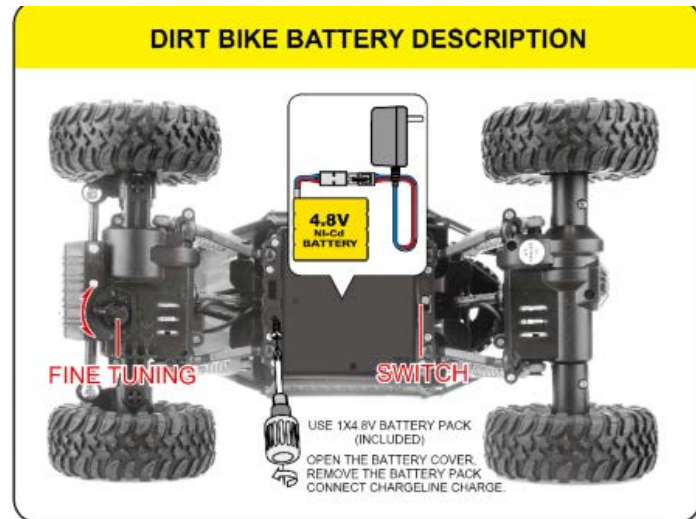
Dirt Bike

When the switch is turned on, the power is turned on, and the car enters the standby state. When the remote controller issues a forward or backward, left turn or right turn command, the car receives the modulated signal through the high frequency receiving head and demodulates the corresponding encoded signal, and is amplified by the IC. To control each corresponding function output pin to output a high level to control the drive circuit to achieve the car forward, backward, left turn, right turn.



2. Battery Note

1. The body uses 1X4.8V rechargeable battery (including electricity), and the remote control uses 3X1.5V "AA" battery (cannot be charged, no battery included).
2. Remove the rechargeable battery from the toy before charging.
- 3, the body rechargeable battery must be charged under the supervision of adults
4. Do not mix different types of batteries or old and new batteries.
5. Only use batteries of the same or equivalent type as recommended.
6. The battery should be inserted with the correct polarity.
7. Remove the exhausted battery from the toy



FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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, you are advised to try to correct the interference by one or more of the following measures:

- Readjust or place the receiving antenna.
- Increase the distance between the device and the receiver.
- Connect the device to a different electrical outlet from the circuit 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 requirements.

The device can be used under unrestricted portable exposure conditions