Product Introduction

This is a remote control transmission and reception device. It consists of a transmitter (remote control) and a receiver (infrared receiver). The remote control transmits wireless signals and uses the receiver to control the movement and stopping of assembled toy cars, airplane models, toy ships, and other puzzle components. The remote control and receiver each have four docking positions to cope with different control situations.

Product List

NO.	NAME	QIT
1	Remote Control	
2	Infrared Receiver	

Product Installation

1. Pack the two operating levers in the parts packaging Installed at the control socket of the remote control;

2. Use a screwdriver (provided) to unscrew the back cover,Install three batteries and a seventh battery;

3. Use a screwdriver to tighten the back cover, Try to operate the product to see if it can be used normally, If it can be operated normally, the installation is complete

Product precautions

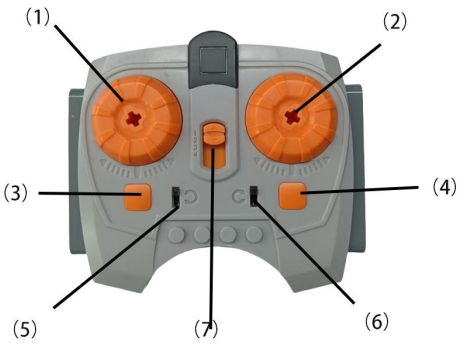
1. The suitable temperature for this product Between -10 ° C and 50 ° C. Please avoid exposing it to excessive heat Or in an excessively cold environment

2. Do not work in damp or water prone areas We use this product to ensure the precision electronic components of the product Has a long service life

3. In order to achieve a better user experience, Please keep this product away from household appliances Compared to other items that can generate electromagnetic interference, So that the product signal can be transmitted normally without malfunction

Operating instructions

Step 1. Remote control button Description:



(1) Control the output on the left side of the receiver, "up and down remote control" corresponds to the "forward and reverse rotation" of the motor.

(2) Control the output on the right side of the receiver, "up and down remote control" corresponds to the "forward and reverse rotation" of the motor;

(3) Control the start and stop on the left side of the receiver, that is, adjust the start and pause of the motor

Operating instructions

(4) Control the output direction on the right side of the receiver, that is, adjust the forward and reverse directions of the motor

(5) Control the output direction on the left side of the receiver, that is, adjust the forward and reverse directions of the motor.

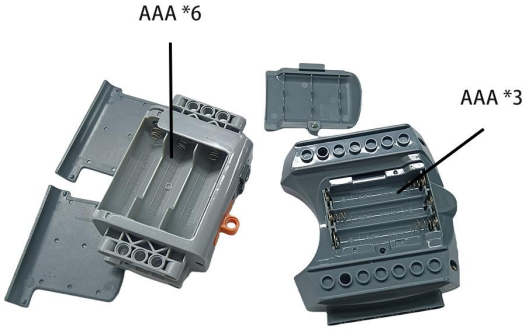
(6) Control the output direction on the right side of the receiver, that is, adjust the forward and reverse directions of the motor

(7) Control receivers with different codes, a total of 4 codes. For example, if the receiver code is set to "1", the receiver coded as "1" can be remotely controlled by adjusting the remote controller to [1].

Note:
the receiver can set the code as required, "1 ~ 4", and one remote controller can control multiple receivers with the same code at the same time.

Operating instructions

Step 2. Install the battery on the remote control and battery box:



The battery box requires Six AA batteries
The remote control requires three AAA batteries

Operating instructions

Step 3. Connect the receiver to the battery box and set the receiver code:

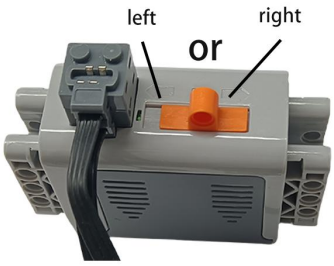
Multiple receivers can be connected to a battery box Set the two receivers to "1" and "2"

Operating instructions

Step 4. Connect the motor to the output interface of the receiver:

Operating instructions

Step 5. Turn on the switch of the battery box and power up the receiver:



The switch of the battery box can power up the motor whether it is left or right.

Note:

The left / right switch of the battery box is used to control the motor separately. The "left / middle / right" switch controls the "forward rotation / stop / reverse rotation" of the motor respectively.

Step 6. Set the remote control code as [1] to control the receiver coded as "1":

Set the remote controller to [1] to remotely control the output of the receiver coded as "1".

Step 7. Set the remote control code as [2] to control the receiver coded as "2":

Set the remote controller to [2] to remotely control the output of the receiver coded as "2".

FCC Warning

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.

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.

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