

**RF / WIRELESS RADIO
RECEIVER MODULE
4-CHNNELS 433MHz
LEARN TYPE**

TO Clear code:

Press the learning code button 8 times, the LED goes out. The LED flashes 8 times, clear is OK. (If you need to change the working mode of the same remote control, please clear the code first and then learn);

According to the number of prompts, select the mode for code learning.

(If there is no remote control signal after entering the learning code mode, it will automatically exit the learning code mode after 10 seconds.)

1. Inching mode: Press the learning button of the decoding module once, and the LED light of the decoding module will light up. Press any button of the remote control. After the decoding module receives the signal, the LED light of the decoding module will flash three times and then go out, and the setting is successful.

2. Self-locking mode: Press the learning button of the decoding module twice, and the LED light of the decoding module will light up. Press any button of the remote control. After the decoding module receives the signal, the LED light of the decoding module will flash three times and then go out, and the setting is successful.

3. Interlocking mode: Press the learning button of the decoding module 3 times, and the LED light of the decoding module will light up. Press any button on the remote control. After the decoding module receives the signal, the LED light of the decoding module flashes three times and then goes out. The setting is successful.

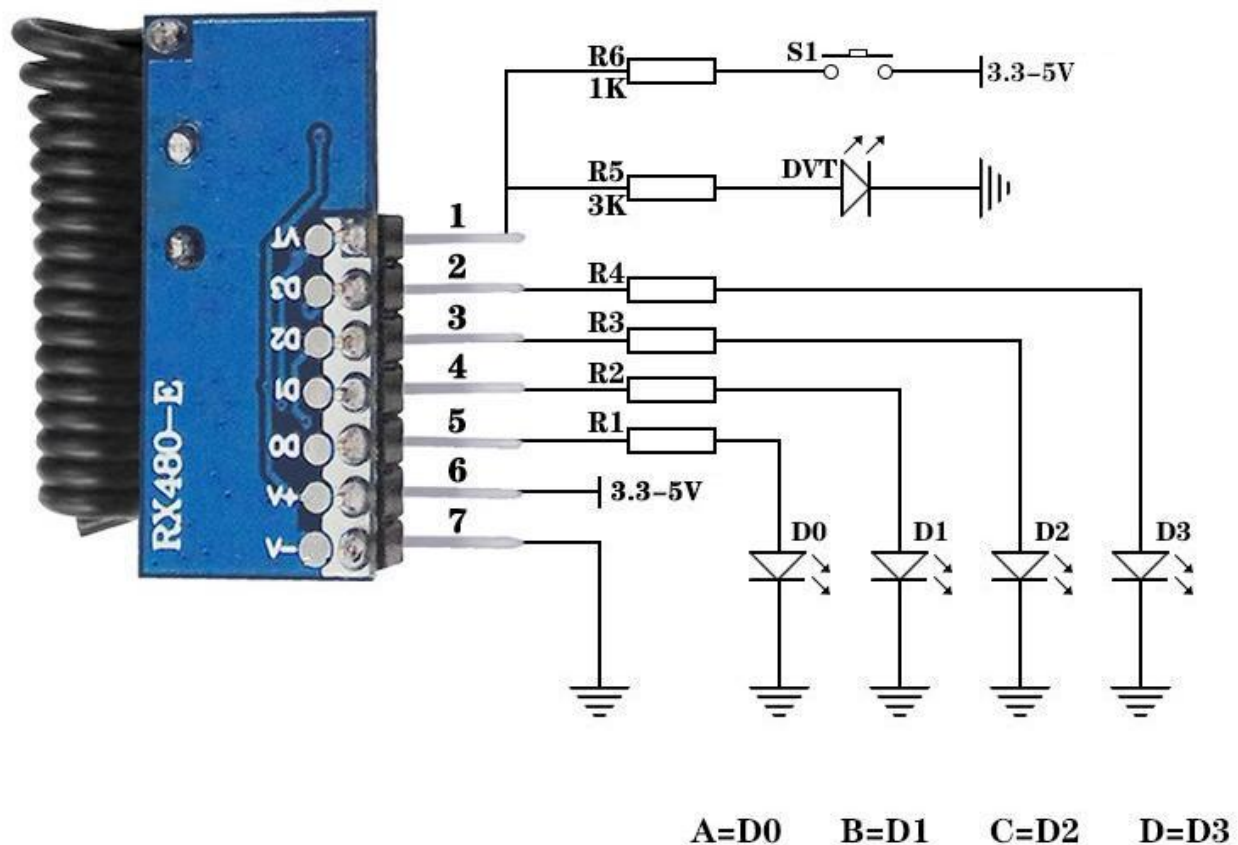
4. Two-way jog + two-way self-locking mode: press the decoding module learning button 4 times. The LED light of the decoding module lights up. Press any button on the remote control. After the decoding module receives the signal, the LED light of the decoding module flashes three times and then goes out. The setting is successful.

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5. Two-way self-locking + two-way interlocking mode: press the decoding module learning button 5 times. The LED light of the decoding module lights up. Press any button on the remote control. After the decoding module receives the signal, the LED light of the decoding module flashes three times and then goes out. The setting is successful.

6. Two-way jog + two-way interlocking mode: press the decoding module learning button 6 times. The LED light of the decoding module lights up. Press any button on the remote control. After the decoding module receives the signal, the LED light of the decoding module flashes three times and then goes out. The setting is successful.

7. Two-way interlocking + two-way interlocking mode: press the decoding module learning button 7 times. The LED light of the decoding module lights up. Press any button on the remote control. After the decoding module receives the signal, the LED light of the decoding module flashes three times and then goes out. The setting is successful.



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Notes

1. This module is a wireless communication electronic module. Please pay attention to moisture-proof, drop-proof and anti-static.
2. Pay attention to the power surge of the receiving module during application. Avoid the power-on voltage higher than 5V.
3. The module is shipped with the pin installed by default. If it is not used for a long time, please pay attention to moisture-proof to prevent the pin from being oxidized by moisture, which will affect the contact effect and welding effect of the pin.
4. When using it for the first time, it is necessary to clear the code once and clear the factory test storage remote control code. After the code is successfully matched, the LED indicator of the valid remote control code will light up.
5. Try to avoid interference sources and form a shielding cover-like environment during use and installation. It will directly affect the receiving sensitivity.
6. Do not use it abnormally. Abnormal use will reduce the performance and life of the product. In serious cases, it will directly damage the product and bring hidden dangers to your safety.

TRANSMITTER IS OPTIONAL.



