



RS402PC-V2.0

Two-circuit Wireless Smart Receiving Controller

I. Main technical indexes

- **Working voltage:**DC9V-DC24V
- **Working temperature:**-40°C- +80°C
- **Working frequency:**315MHz、433MHz(Optional)
- **Remote control capacity:** 400
- **Static working current:**≤7mA
- **Receiving sensitivity:**≥ -112dBm
- **Contact current:**≤ 3A
- **Size:** 90x60x28.5mm

II. Features of the controller

The product is a general smart receiver and it can be matched with the majority of the wireless receiver in the market, including fixed code (2262, 2260, 2264, etc.), learning code(1527, 2240, etc.), rolling code(HCS301,HCS300,HCS200,HCS201, HSC100,HCS101 etc.) and a part of customized remote controller(CAME, BFT,FAAC, etc.).

Note: cant work with the chip for M1E,M5E,6P20B,6P20D, SMC5326 and GOL4,ROGER etc.brand remote.

III. Methods and steps for learning and clearing code

Press the learning button on the receiver and then release it after LED lamp is lit and the receiver enters into the learning state (At this moment, L E D lamp is off). After that, press the remote control button (more than 2s) that is required to control the controller. If LED lamp on the receiver flashes for 2 times and then is off, it indicates that the learning is success. The remote controller, studied by the learning button 1 on the controller, corresponds to the relay 1; likewise , the learning button 2 corresponds to the relay 2. Once the learning starts, only inching is available.

If the remote control is lost and it intends to fail the entire remote controller, long press the learning button 1 or the learning button 2 (more than 8S) until LED lamp is off and then the receiver will automatically clear the memory contents. If it is to be reused, just study it once again.

Remarks: Please start copy the code 5s later when memory cleared, not continuous operation

IV.Wiring Diagram

