YET412PC-X
Twelve–Circuit Wireless Intelligent Receiving Receiver

I. Main technical indexes

- **Voltage:** DC12V, DC24V (optional)
- **Working temperature:** -40℃–+80℃
- **Frequency:** 315MHz, 433MHz (optional)
- **Controller capacity:** 80(learning code)

- **Static current:** ≤7mA
- **Flexibility:** ≥–105dBm
- **Contact current:** ≤10A
- **Size:** 143×92×31mm

II.Output means

A. Signal momentary — button 1 "Learning"   B. Signal toggle — button 2 "Learning"

C. Signal latch — button 3 "Learning"   D.6-circuit momentary and 6-circuit

toggle— button 4 "Learning"（Details refer to Wiring diagram)

III. Methods and steps for learning

A. Press "Learning" button, release it until LED light flickers, Receiver in learning status this moment.

B. Press any corresponding button on Remote control. If Learning is accomplished, Learning indicating light on Receiver will quickly flickers 5 times and then exit Learning status. If more than 20s, still no Learning, Receiver will exit Learning status automatically.

IV.Eliminate stored Information

Press "Learning" button for 8s until LED goes out, that indicates all stored information has been eliminated.

V.Wiring Diagram

NC : Normally closed port   COM:Circuit   NO:Normally opened port