

## INSTRUCTIONS OF REC102-V2.0

- Working voltage: 12V-24Vac/dc
- Frequency: 433.92 MHZ
- Supports all fixed and rolling codes(not support Nice).
- Learn at least 400 codes.

※ When the input power is 24V, Please jump on 24V(factory setting is 12V) .

- 1). Connect Receiver to 12V/24VAC/DC
- 2). When the power is initiated the POWER LED will light and the receiver is ready for instructions.
- 3). Press any button on the remote, if the code is learnt the LED will blink, then release the button on the remote. Without any operation in 15 seconds, the LED will be extinguished and finish its learning status.
- 4). PROGRAMMING METHOD:
  - A. Press LEARN1 once, the LED light and the CH1 (monostable) activates, Repeat Step 3).  
Press LEARN1 twice, the LED light and the CH1 (bistable) activates, Repeat Step 3).
  - B. Press LEARN2 once, the LED light and the CH2 (monostable) activates, Repeat Step 3).  
Press LEARN2 twice, the LED light and the CH2 (bistable) activates, Repeat Step 3).
- 5). DELETING FUNCTION:  
Press "LEARN 1" or "LEARN 2" and hold on to make the "LEARN" LED light till go out, all codes of transmitters which had been stored are erased.
- 6). NOTE:
  - A. The data for rolling codes is relatively big and will take a little more time to operate the remote
  - B. If the same code is entered more than once, only the last code is memorized.

### Diagram

