

Working Function

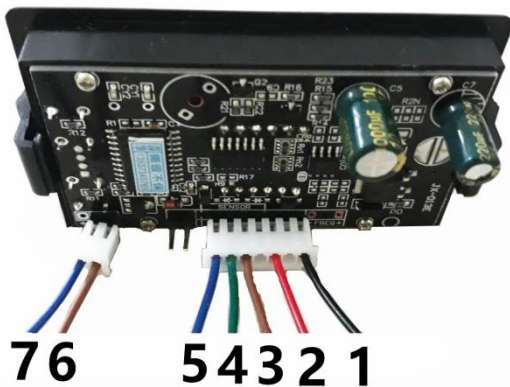
- Count received signals
- Received signals reach pre-setting value:
 - (1) output 5V and GND.
 - (2) 4 digits on display flashUse for reject coin/banknote from coin/bill acceptor. LED sign
- 4 digits: start from 0000 to 9999

Connection Description

1:BLACK-GND	5:BLUE- INPUT GND
2:RED-DC12V	6:BROWN- OUTPUT GND
3:BROWN-SKIP	7:BLUE-DC+5V
4:GREEN-SIGNAL INPUT	

Connector Function

- 1 and 2: Supply Power
- 4 and 5:INPUT SIGNAL (For example: coin acceptor)
- 6 and 7: output 5V and GND when reach pre-setting



Value Setting

RESET: press ADD when standby
SET: MAX value: 0001-9999
Reach setting value, output 5V and GND



1. Push button SET → First digit flashes → push ADD to adjust **thousands**

2. Push button SET → second digit flashes → push ADD to adjust **hundreds**
3. Push button SET → third digit flashes → push ADD to adjust tens
4. Push button SET → fourth digit flashes → push ADD to adjust **units**

Setting video: <https://youtu.be/2mVFeSYRsJw>