

Multi coin acceptor output format:

At present our coin of output signal format has two kinds: **PULSE** and **BYTE**.

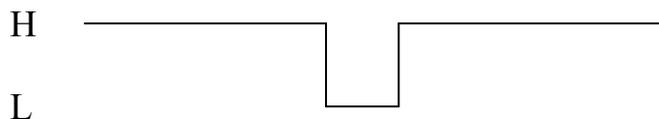
The output signal formats also may according to the customer need flexible modification.

1. PULSE

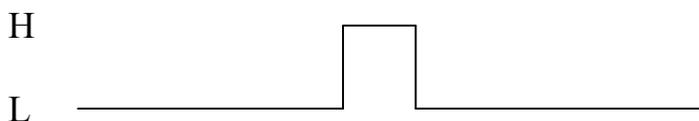
A. For a or several output signal pulses (In setting and decide, For instance you configure cast 1 yuan output 1 PULSE, Can also set the output 5 made five yuan PULSE),

B. PULSE Width can be divided into three kinds: 25ms、45ms、65ms (by Fast、Medium、SlowSwitch to choose)。

C. When the switch in N.O. , Output for low effective PULSE



When the switch in N.C., output for high effective PULSE



2. BYTE

A. The output signal in setting and decide (such as set shots for \$1 output hexadecimal 01H, also can be set to throw 10 yuan output hexadecimal 0AH).

B. Using 2400Baud asynchronous transfer communications. (also 9600Baud) by 4,800 or

A bit start bit, eight bit data bits, a bit accidentally parity, a bit stop bits

