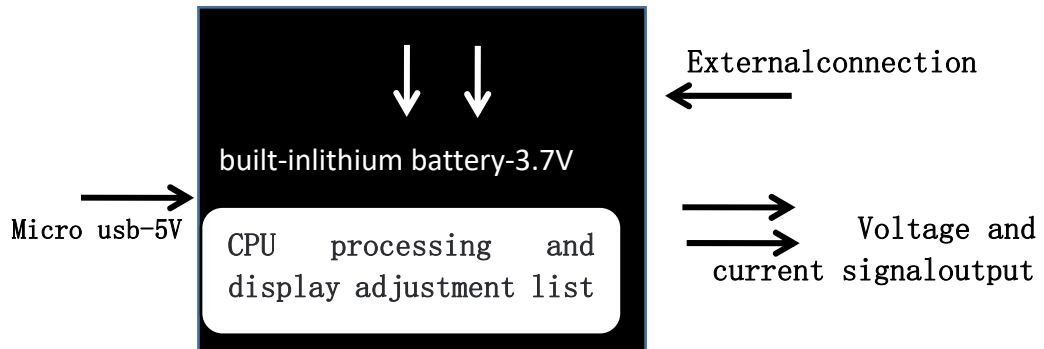
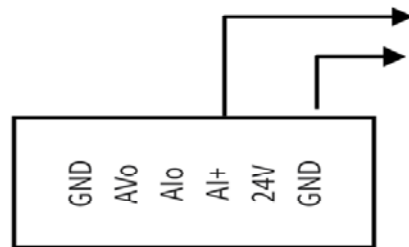
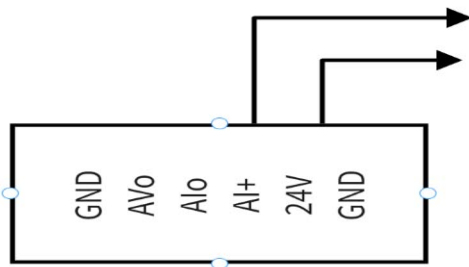


schematic diagram



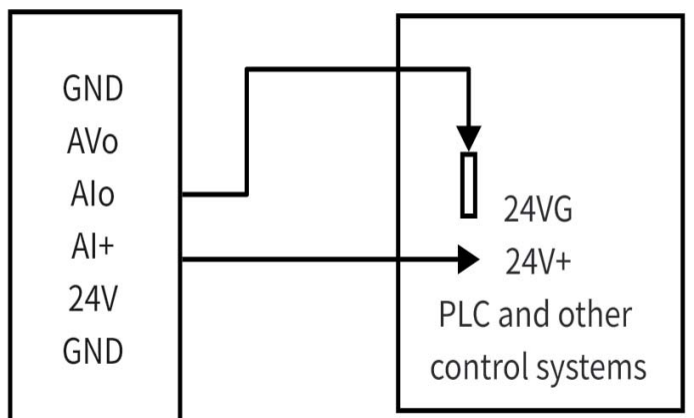
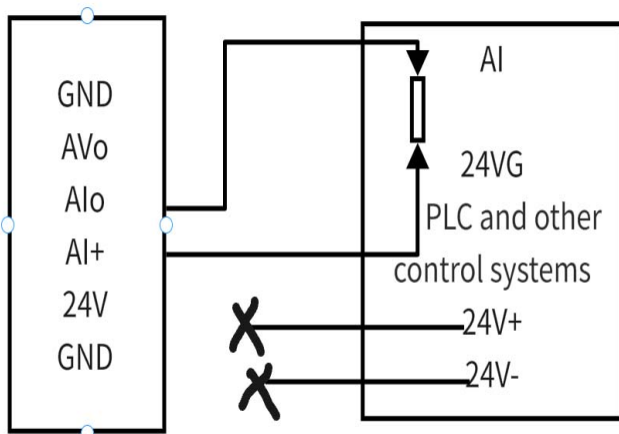
Power supply 15-30V,
can be connected to the
equipment 24V

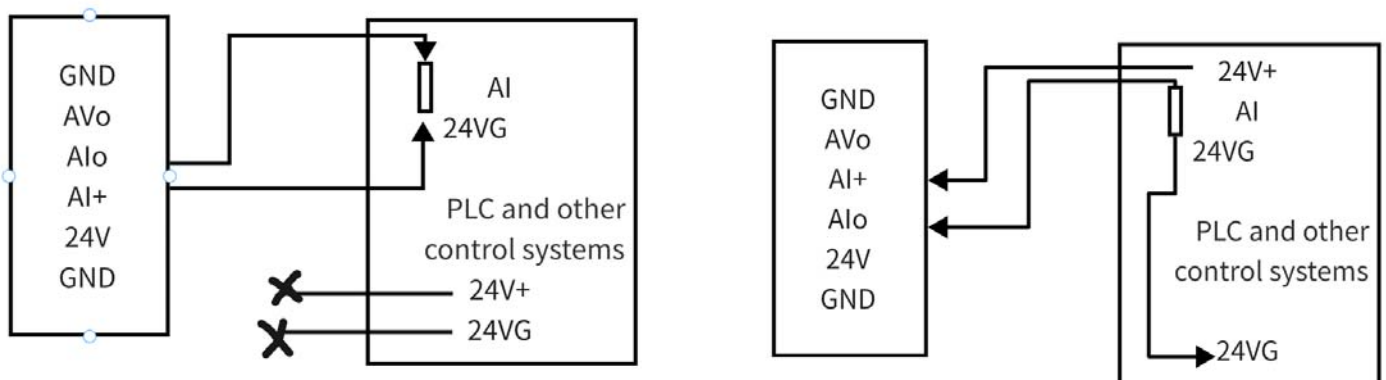
voltage output



Active current 2/3/4

Current passivity 2/3/4





Note:

1. PLC frequency converter servo valve and other commonly used active mode, passive mode for special controller, need to string into 24V to output.
2. “ □ ” The internal sampling resistance of the equipment, we do not need to connect. Current output compatible with 2/3/4 line output compatible with active and passive types.

How do you know if it's an active connection or a passive connection?
Common methods are as follows:

- ① Look at the internal schematic document of the device, I+ is 24V+ is passive connection, I- is 24VG is active connection.
- ② Plus 1 minus, is equal to v, is equal to 24v. Voltage and current output stability can be set.

Voltage and current output stability can be set

The voltage output is adjustable from 0-10V, and the accuracy after calibration is 0.01V.

Voltage output mode :0-10V2-10V0-5V1-5V033V.

Current output 0-22mA adjustable, calibrated accuracy 0.01mA, current sampling resistance is not more than 500 ohm Current input mode :0-20mA4-20mA0-22mA.

Coarse adjustment, fine tuning double adjustment mode, value size can be set:

Rough adjustment: Add or subtract 10x (coefficient 1-50)

Voltage-current adjustment range is 0.1-5 V/mA.

Note: 30 pulses per turn of the knob.

Serial number	Instructions	Notes	Default
F001	Rough adjustment or fine adjustment	0: Rough tune 1: Fine tune	0
F002	Output mode	0:0-10V 1:0-10V3 2:0-5V 3:1-5V 4:0-.3V	0
F003	Display mode	0: Actual voltage 1: Percentage 0-100.0 2:50HZ	0
F004	Add and subtract values in rough adjustment mode/per pulse	1-50 Number of addition and subtraction per pulse, no decimal point concept (1-50)x10	1
F005	Fine tuning mode addition and subtraction /per pulse	1-50 Number of addition and subtraction per pulse, no decimal point concept (1-50)	1
F006	Output calibration value	.999-+999 is for internal reference only, please exercise caution when modifying	
F007	Luminance of digital tube	Luminance of digital tube	1