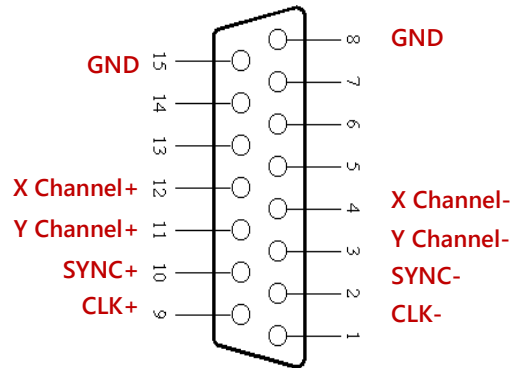


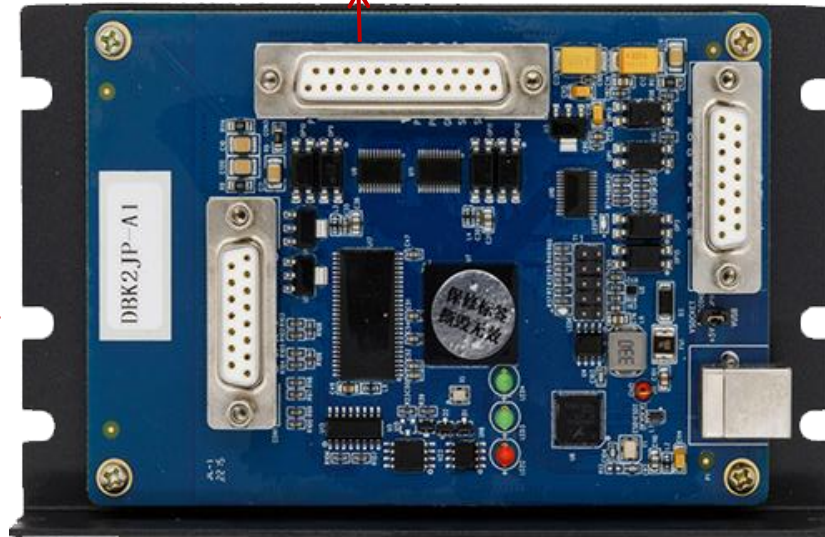


DBK2JP Wiring Diagram

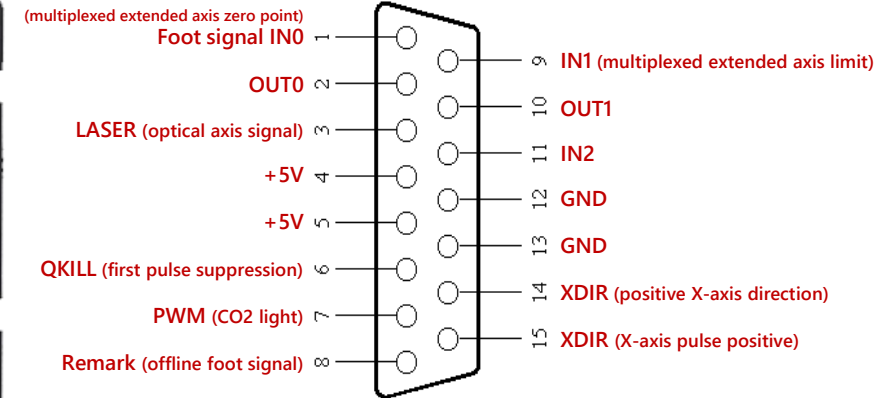
Galvanometer Interface



Laser Interface



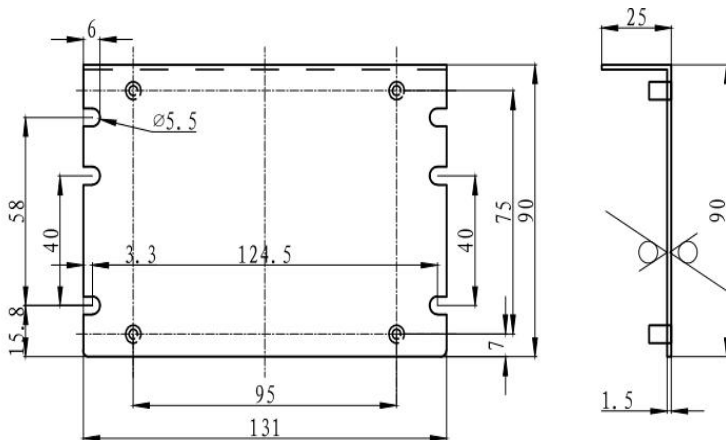
Power & I/O Interface



Board Connection:

The +5V of the 5V switching power supply is connected to pin 4 or 5 of the board power expansion axis interface, and the GND is connected to pin 12 or 13.

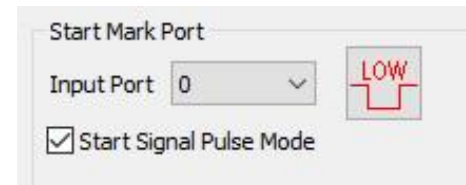
L-Shaped Base Plate Size Chart



Foot Switch:

Connect switch to pins 1 & 13 of the power & IO interface, and the software starts marking.

The input port settings are as follows:



Select offline marking, connect the foot pedal to pins 8 & 13 of the power & IO port, and click "Repeatmark" on the interface for the corresponding marking file.

As shown below:



Rotating Motor Connection:

