

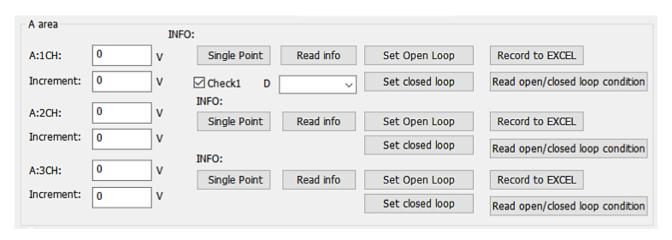
E00.D10AL Piezo Servo Controller Software User Guide

1.Serial Port Initialization >>

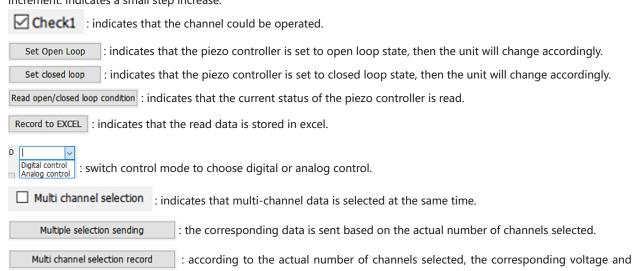
Please select the corresponding baud rate"115200".

COM: SET COM
Baud Rate: 115200

2.Single Point Control >>



Please fill in the value of 10 volt in A:CH1, then click send to complete the data sending. Increment: indicates a small step increase.



displacement information is stored.





Read System Information : indicates the system information, including maximum voltage, minimum voltage, maximum displacement, and minimum displacement. The information is also displayed below the software screen.

System Information

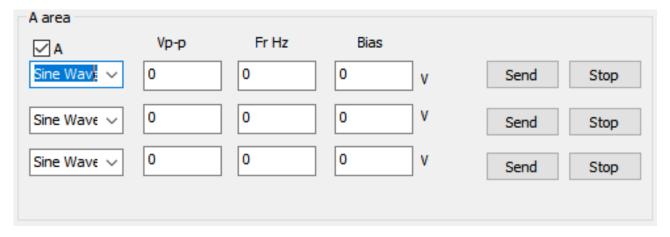
Info:MaxVolt

Info:MinVolt

Info:Max Displacement

Info:Min Displacement

3. Waveform Transmission Control >>



Select the command that sends the waveform, and click the "Send" or "Stop" button to control the waveform sending function. Same goes for the other channels.

4. Phase angle waveform control >>



Fill in the corresponding data, click "Send" to send the data to the piezo controller, then click "Start" button to finish sending the phase angle waveform. Click "Stop" button to stop sending the phase angle function. Same goes for the other channels.

