

# MUST (with 15kVA PM) LCD Program online SOP

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## 1. Prepare

### 1.1 Connect the RS232 to the serial port of PC.

As figure1 and figure2, connect the RS232 of LCD to the serial port of PC.



figure1



figure2

## 1.2 Open the FlashDJ.exe

Save the accessory to D disk as figure3, Double click the FlashDJ.exe to open it. We can see the interface as figure4.

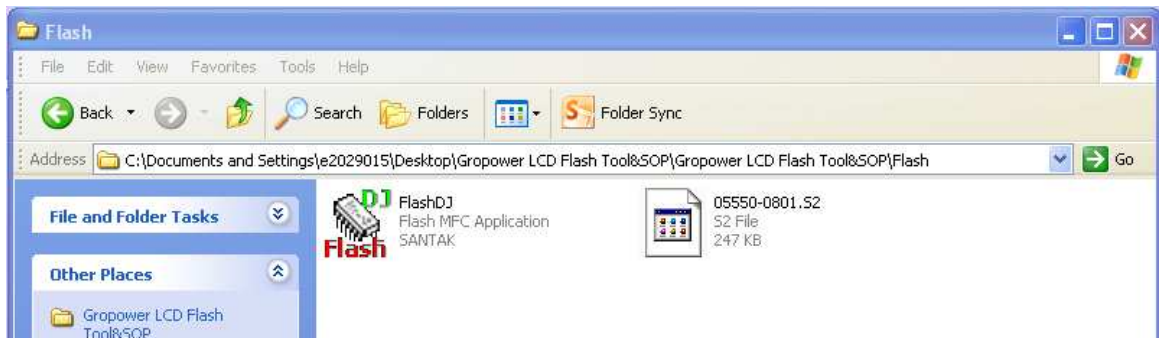


Figure3

Select the corresponding port, Select 2400 baud rate. Then click the file and open the “.S2” file as figure5.

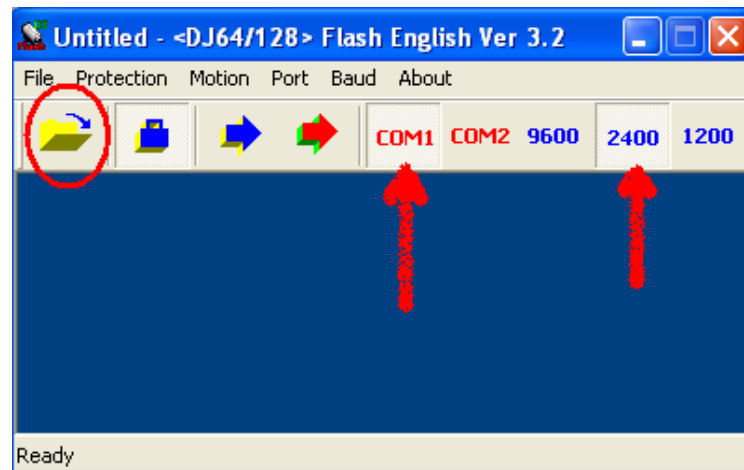


Figure4

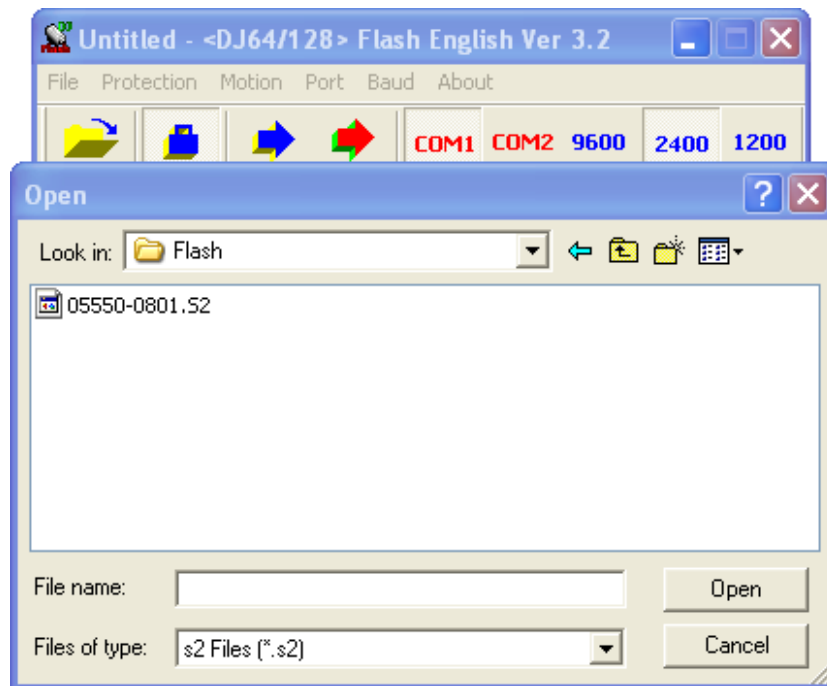


Figure5

## 2. Program

When prepare ok,click the red arrow to program.As figure6.It need about 10min to finish this process.After programming,you can see the interface as'flash OK'.

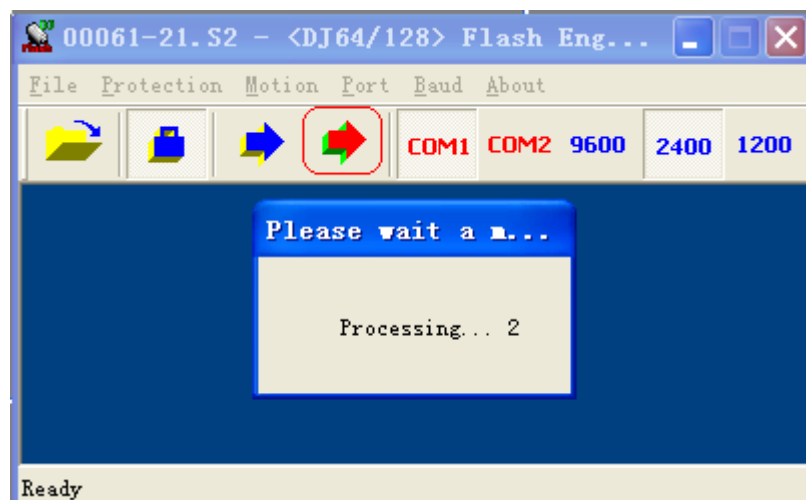


Figure6

## 3. Notice

- Before program,confirm that the Serial port communicate to LCD normal.
- If the communication be interrupted during programming,please **don't cut off the input voltage**.Restart the FlashDJ.exe,and repeat the process of programming.