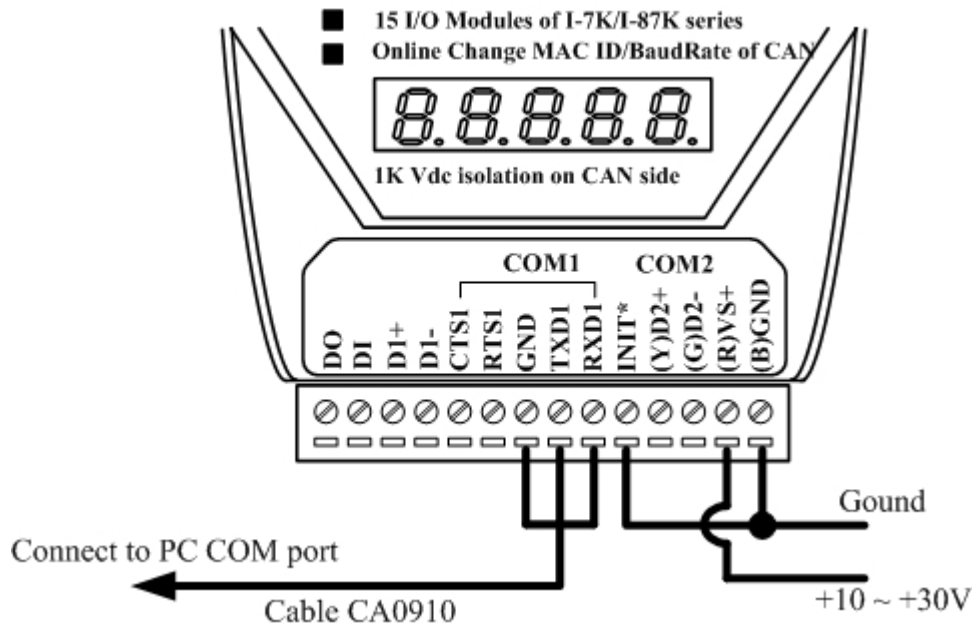
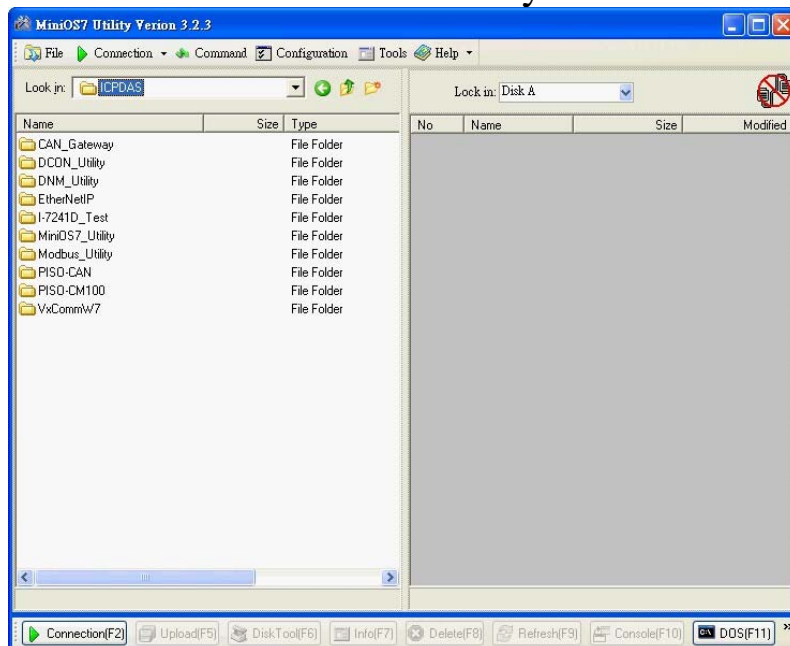


## Firmware update steps of I-7241D

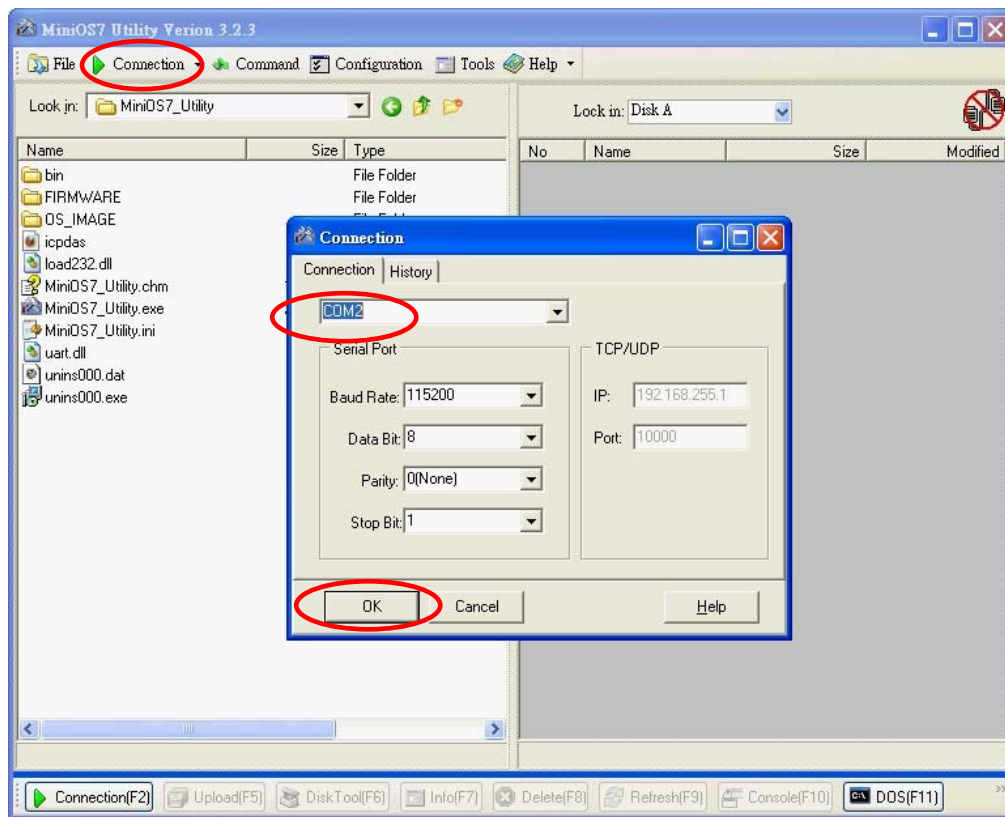
1. Install MiniOS7 Utility tool. The tool can be get from:  
[ftp://ftp.icpdas.com/pub/cd/8000cd/napdos/minios7/utility/minios7\\_utility/](ftp://ftp.icpdas.com/pub/cd/8000cd/napdos/minios7/utility/minios7_utility/)
2. Connect the INIT\* pin with the GND Pin and the reboot the I-7241D module. After rebooting, the value on the 7segment led display will increase per second.



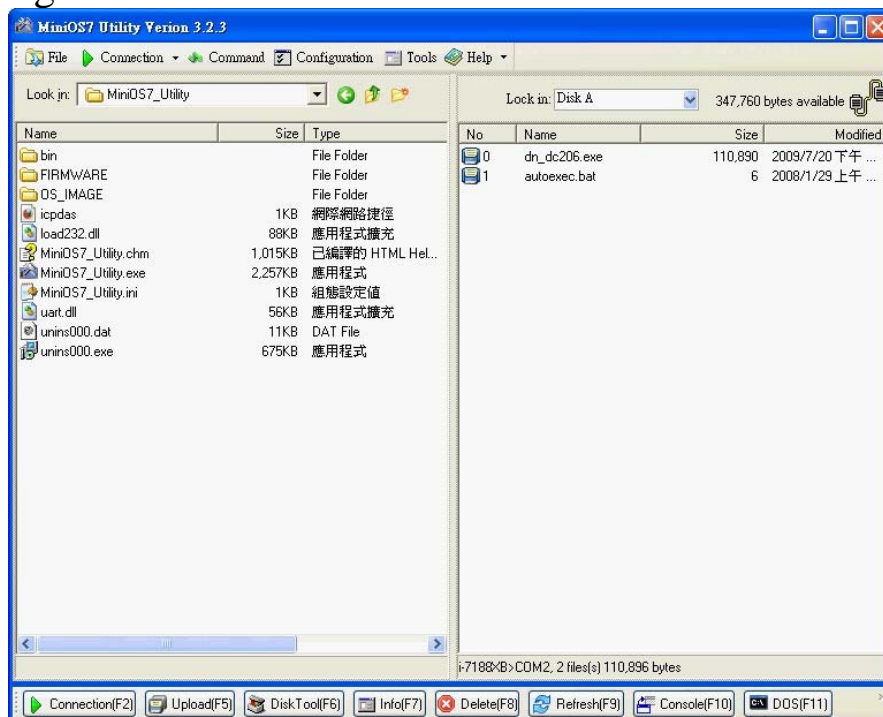
3. Execute the MiniOS7 Utility file



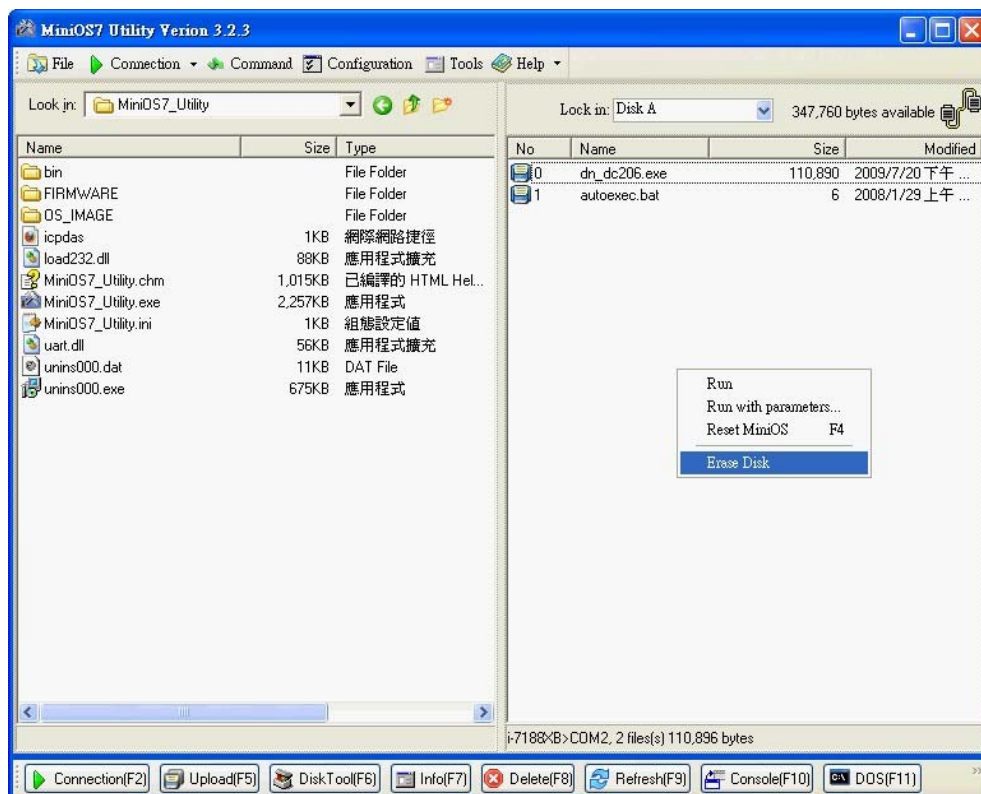
4. Press “Connection” button and select a necessary COM Port. Then Press “OK” button to start to connect with the I-7241D module.



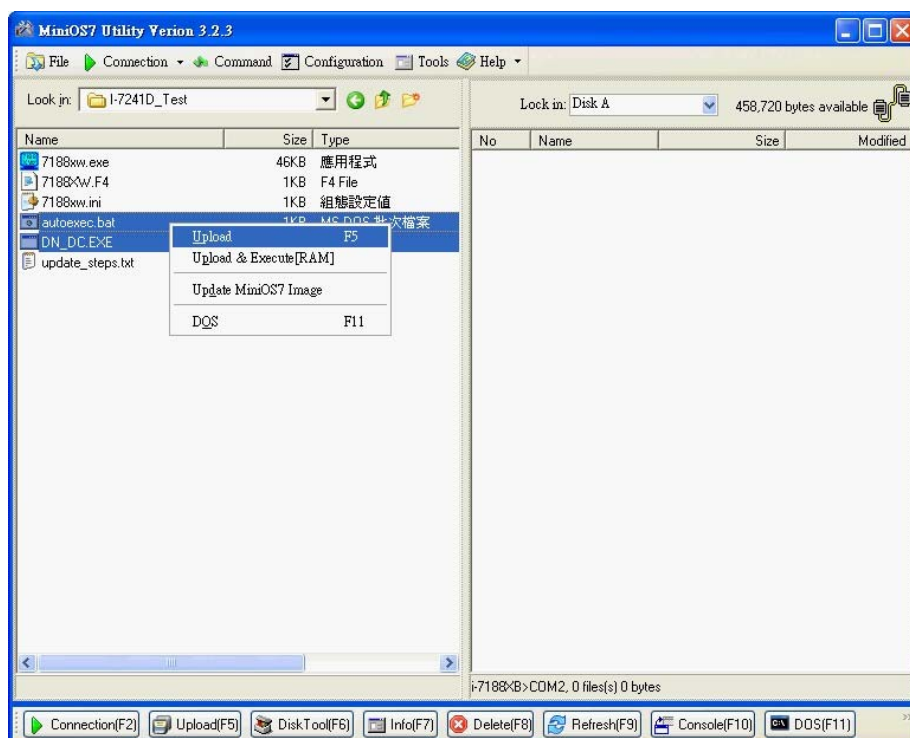
5. After connect with the module, there will display data on the right frame.



6. Right-click the mouse button on the right frame, and select “Erase Disk” item to erase all the data on the flash disk.



7. Select the “autoexec.bat” and “DN\_DC.EXE” file. Right-click the mouse button and select “Upload” item to start to upload data into I-7241D’s flash.



8. After uploading the firmware, please remove the line between INIT\* pin and GND pin, then reboot the I-7241D