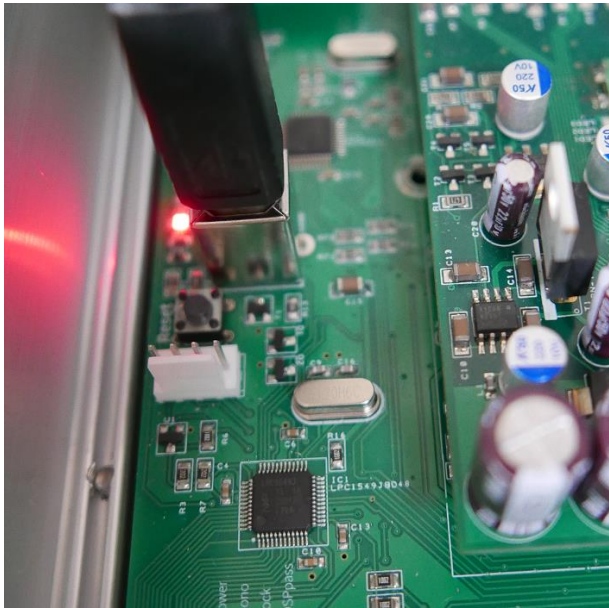
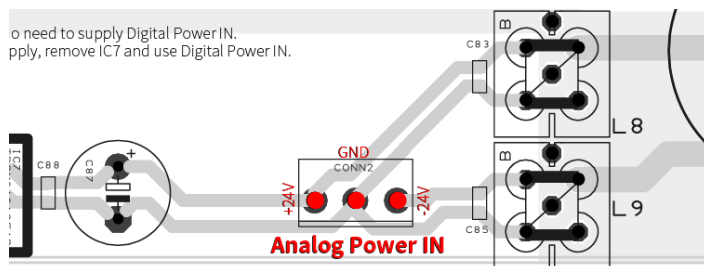


## 1. Connect the PC and the board with a USB cable.

It is connected to the place in the image. The red LED on the board will light up when it is connected correctly.

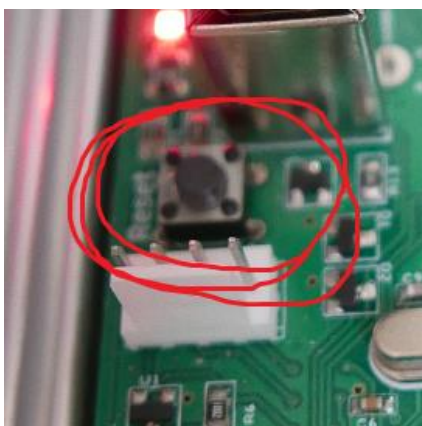


## 2. Power on the board



1. Enter the voltages here.  
They are positive and negative 24V.  
The directions are marked in silk.

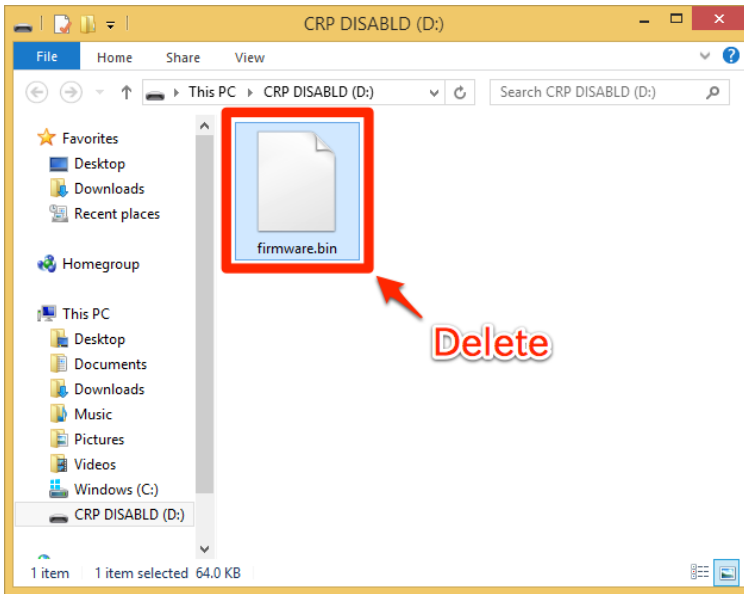
## 3. Press the switch on the board.



## 4. You will find a drive called "CRP DISABLED" on the PC.

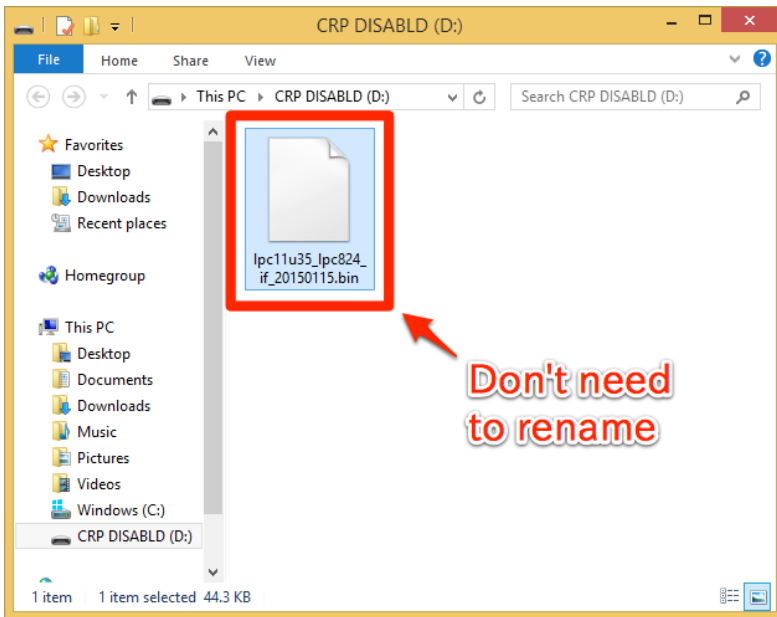
## 5. Trash the old firmware.

Open the "CRP DISABLED" drive, so you can find a file called "firmware.bin". Please trash this old firmware.



## 6. Copy the new one

Please Drag&Drop the new firmware file (\*.bin) into the "CRP DISABLED" drive.



## 7. Unplug the USB cable from the board

## 8. Press the switch on the board again. (Same as 3)