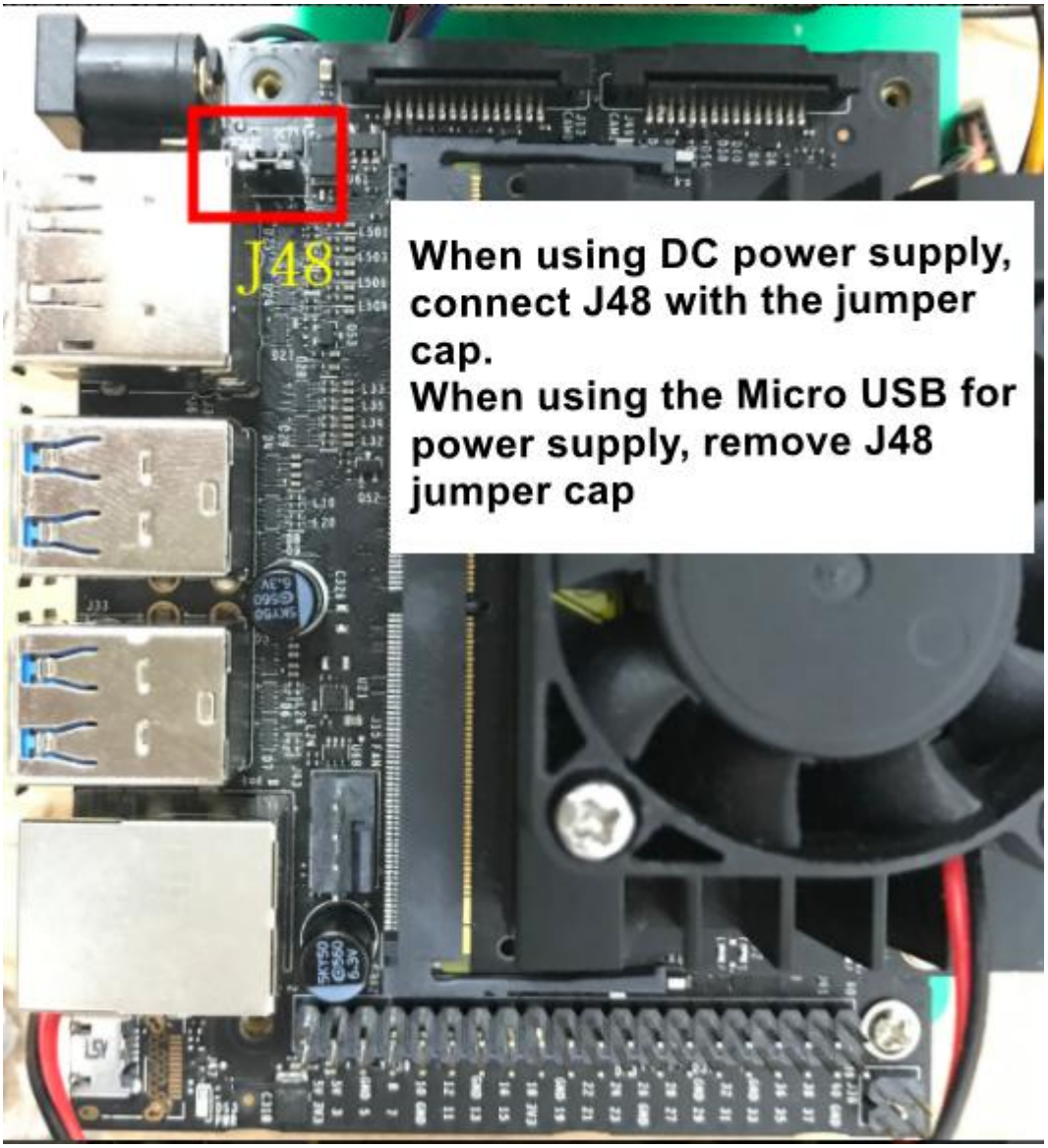
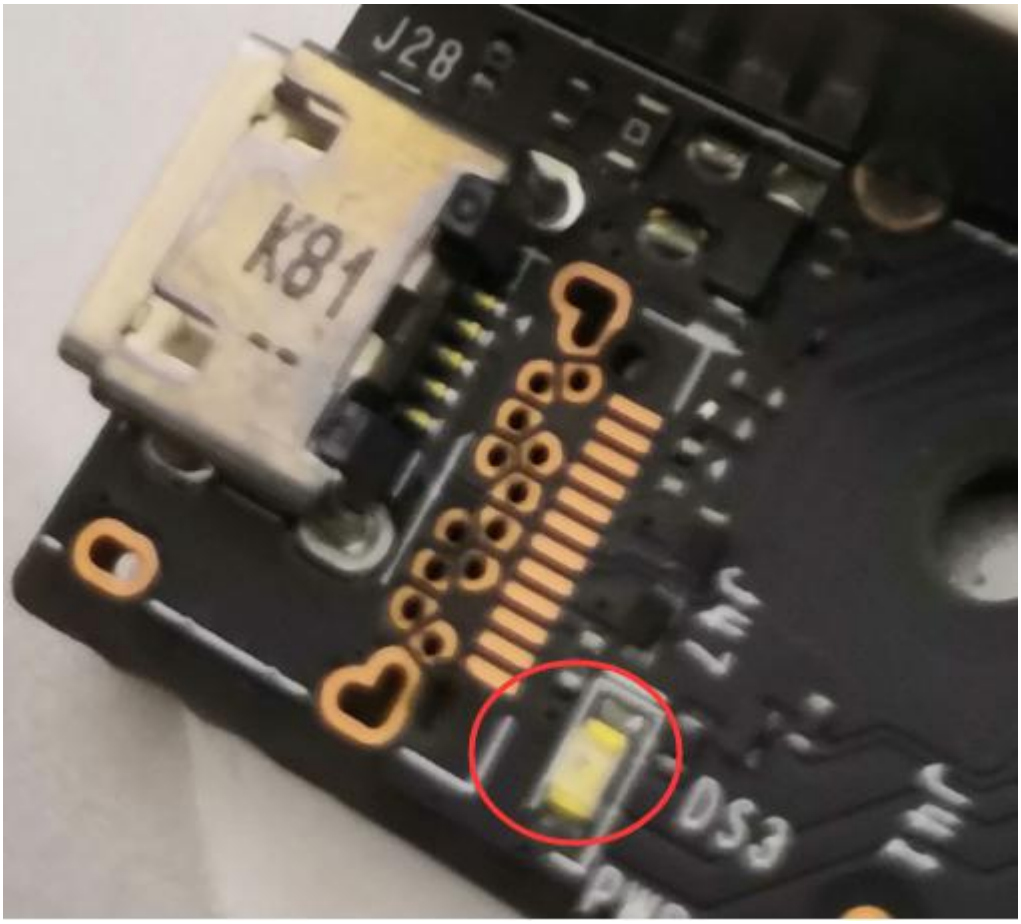
It is recommended that you use DC 4A power supply, which can meet most of the usage scenarios of Jetson Nano, and can drive loads such as cameras, displays, and USB devices.

After the image system is successfully written, insert the SD card directly into the Jetson Nano. Connect the monitor, the DC power supply (the jumper cap is shorted to J48), the mouse, and the keyboard, wait for it to start up, and then you can enter the Jetson Nano system.



In normally, the green light of DS3 on the board will be on.
If it is off, the power supply is unstable or the system is not written properly.


J28
K81
DS3