How to Connect?
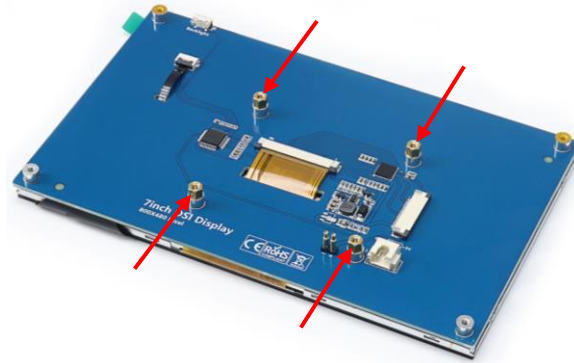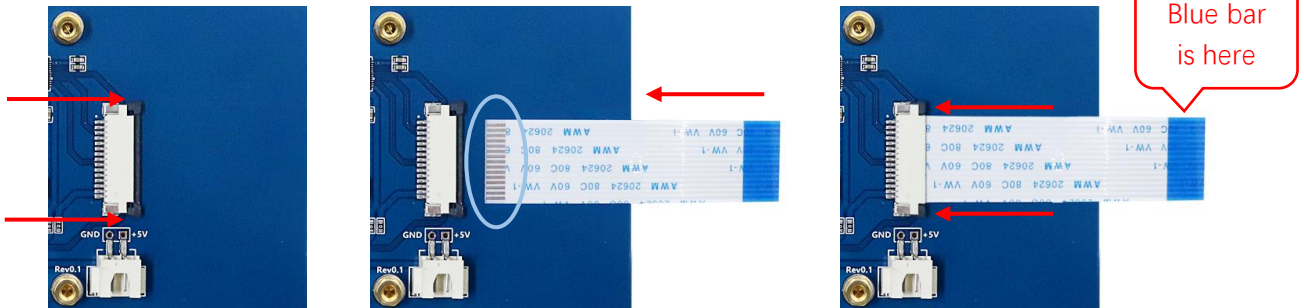
1. After writing OS, insert the micro SD card to Raspberry Pi.
2. Install 4 brass standoffs.
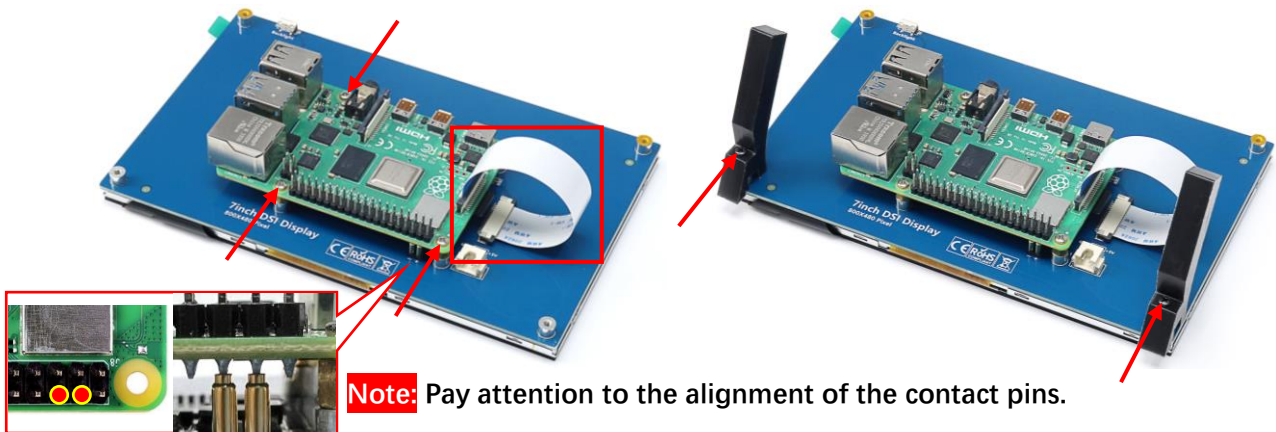

3. Connect the ribbon cable.

   Note: **Pay attention to the blue bar on the cable when connecting.**

Blue bar is here

4. Fix the Raspberry Pi with 4 screws and then connect the ribbon cable. Then install the stands with 2 screws.

Note: **Pay attention to the alignment of the contact pins.**

5. Connect the power supply and wait a few seconds, the screen will display.

   If the screen doesn't display normally with Raspberry Pi OS
   Open **boot/config.txt** on Raspberry Pi or use a computer to open this file in the micro SD card.
   Modify **dtoverlay=vc4-kms-v3d** to **dtoverlay=vc4-fkms-v3d** or **#dtoverlay=vc4-kms-v3d**
   Save the file and then reboot the Raspberry Pi.

   Having problems? Download the latest tutorial and troubleshooting: http://freenove.com/fnk0078
   Need further help? Contact our technical support by email: support@freenove.com