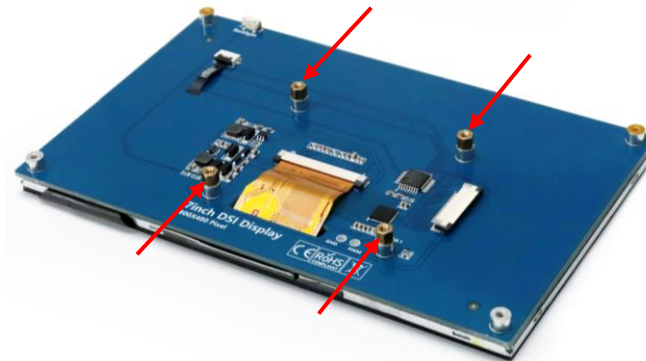


How to Connect?

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

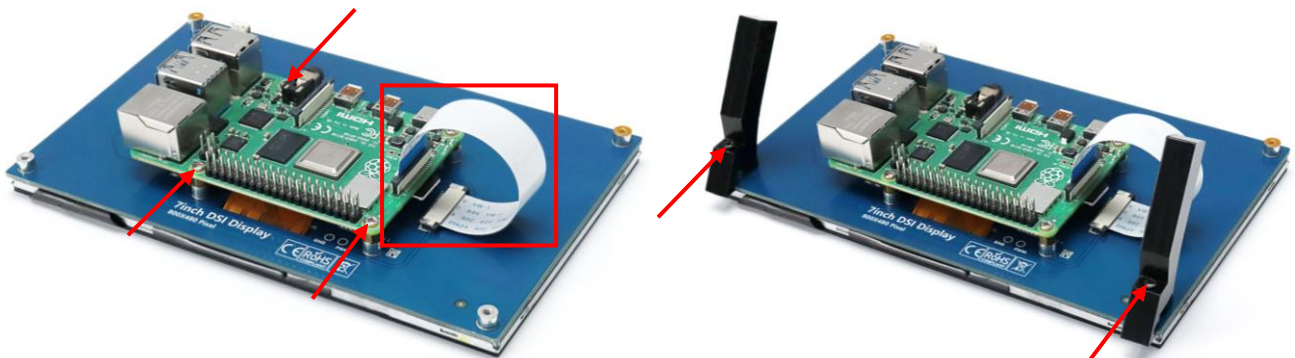


3. Connect the ribbon cable.

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



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



5. Connect power supply. **If the screen doesn't display normally**, modify config.txt in Raspberry Pi terminal:
`sudo nano /boot/config.txt`

Add # in front of "dtoverlay=vc4-fkms-v3d".

`dtoverlay=vc4-kms-v3d → # dtoverlay=vc4-kms-v3d`

Press **Ctrl+X → Y → Enter** to save. Then reboot 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