How to Connect?
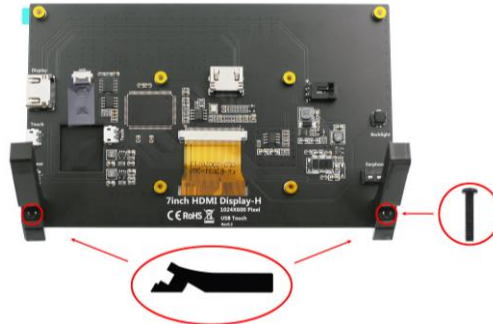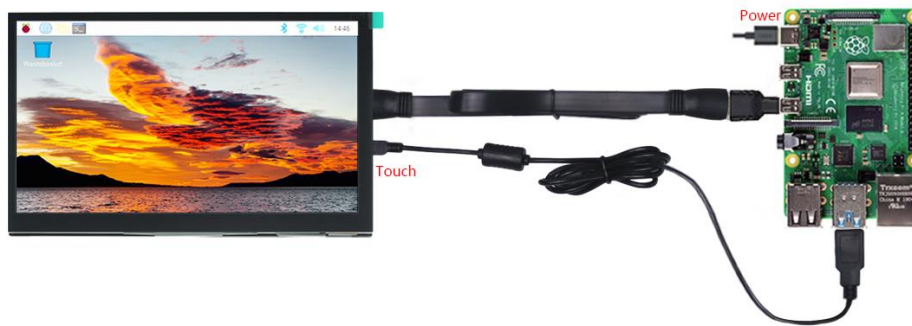
First, fix the two stands with two screws.

Raspberry Pi 400 / 4B / 3B+ / 3B / 3A+ / 2B / 1B+ / 1A+ run **Raspberry Pi OS / Ubuntu**

(Note: Zero W / Zero needs USB and HDMI adapters, which are not included in this product.)

You need to configure the resolution manually. Download and view the guide: http://freenove.com/fnk0055

NVIDIA Jetson Nano Developer Kit / 2GB Developer Kit run **Jetson Linux**

The resolution is usually adjusted automatically; otherwise please change the display settings.

Computers with an HDMI output port run **Windows 11 / 10 / 8 / 7**

The resolution is usually adjusted automatically; otherwise please change the display settings.
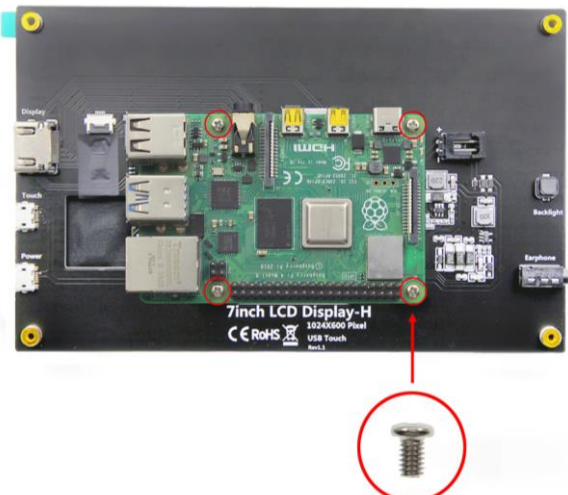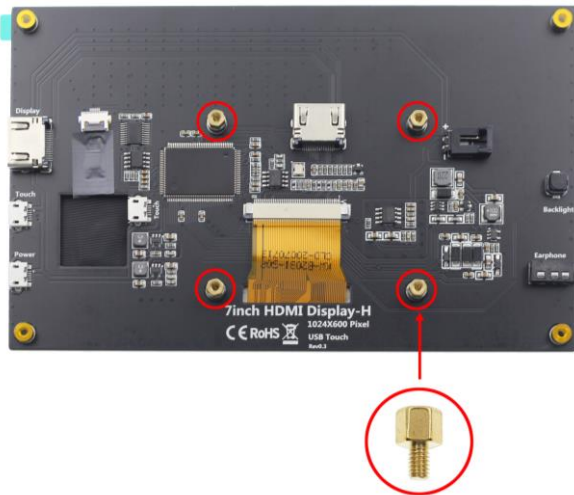

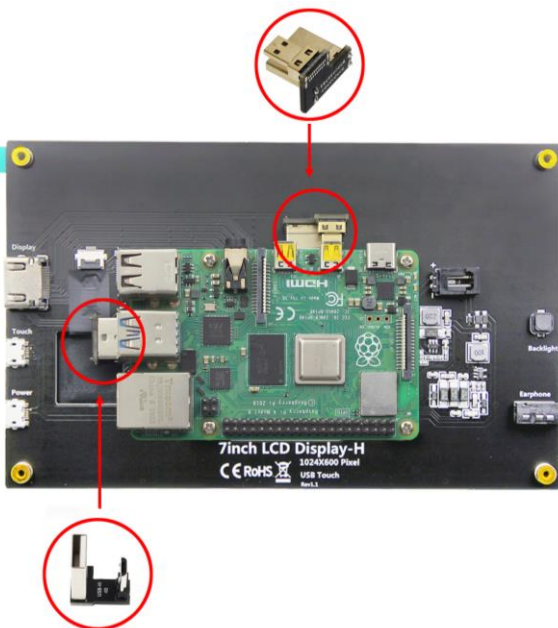**Note:** Usually only need to connect HDMI and Touch port, no need to connect Power port.

You can also fix your Raspberry Pi to the back of the screen.

(Note: Only Raspberry Pi 4B / 3B+ / 3B can be fixed.)

1. First, install the four standoffs. Then put on the Raspberry Pi and fasten it with four screws.

2. Connect the two connectors. Finally, connect the power supply to the Raspberry Pi.
    (Note: There are different connectors for different Raspberry Pi models.)