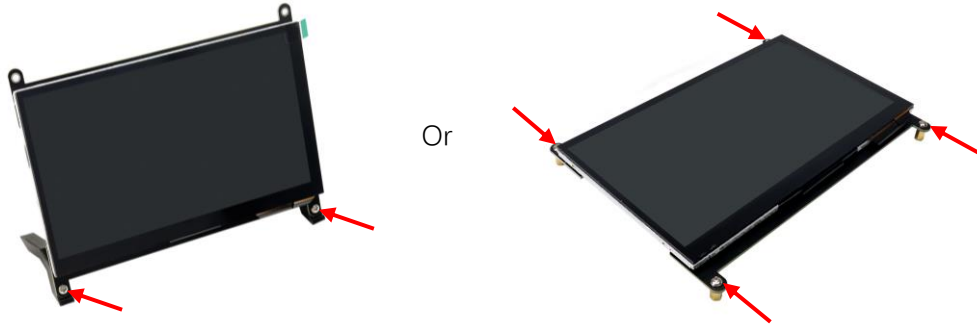## How to Connect?

First fix the two stands with two screws (standing mode) or fix four standoffs with four screws (laying mode).

Or

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

(Note: Raspberry Pi Zero W / Zero is also compatible but requires a USB adapter for USB cable.)

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 will usually be adjusted automatically, otherwise please change the display settings.

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

The resolution will usually be adjusted automatically, otherwise please change the display settings.

Having problems? Download the latest tutorial and troubleshooting: http://freenove.com/fnk0055

Need further help? Contact our technical support by email: support@freenove.com