

Configuration method one:

Open the "config.txt" file in the root directory of the SD card on the computer,
Found in the file content: dtoverlay=vc4-kms-v3d followed by a # sign. If there are more than one,
please add a #.

As shown in the figure:

```
# Automatically load overlays for detected DSI displays
display_auto_detect=1

# Enable DRM VC4 V3D driver
#dtoverlay=vc4-kms-v3d
max_framebuffers=2

# Disable compensation for displays with overscan
disable_overscan=1

[cm4]
# Enable host mode on the 2711 built-in XHCI USB controller.
# This line should be removed if the legacy DWC2 controller is required
# (e.g. for USB device mode) or if USB support is not required.
otg_mode=1

[all]

[pi4]
# Run as fast as firmware / board allows
arm_boost=1
```

Configuration method two:

For Raspberry Pi, configure resolution

Configure config, add the following at the end of the file, save and exit:

```
hdmi_force_edid_audio=1
max_usb_current=1
hdmi_force_hotplug=1
config_hdmi_boost=7
hdmi_group=2
hdmi_mode=87
hdmi_drive=2
display_rotate=0
```

hdmi_timings=1024 1 50 18 50 600 1 15 3 15 0 0 0 60 0 40000000 3