How to rotate the display direction

This method only applies to the Raspberry Pi series of display screens, other display screens do not apply

Step 1, If the driver is not installed, execute the following command (Raspberry Pi needs to connected to the Internet):

```
sudo rm -rf LCD-show

git clone https://github.com/Lcdwiki/LCD-show.git

chmod -R 755 LCD-show

cd LCD-show/

sudo ./XXX-show
```

After the execution, the driver will be installed, the system will automatically restart, and the display screen will display and touch normally.

(' XXX-show' can be changed to the corresponding driver)

Step 2, If the driver is already installed, execute the following command:

```
cd LCD-show/

sudo ./rotate.sh 90
```

After execution, the system will automatically restart, and the display screen will rotate 90 degrees to display and touch normally.

 （ ' 90 ' can be changed to 0, 90, 180 and 270, respectively representing rotation angles of 0

degrees, 90 degrees, 180 degrees, 270 degrees)

If the ' rotate.sh ' prompt cannot be found, use Step 1 to install the latest drivers.

If you use Raspberry Pi 4 for HDMI interface display, you need to comment out ' dtoverlay= vc4-fkms-v3d ' in

config.txt file first.

(config.txt file is located in the root directory of Micro SD card, namely /boot)