

【How to use with Raspbian & Ubuntu Mate】

◆ Step 1, Install Raspbian or UbuntuMate official image

- 1) Download from the official website: <https://www.raspberrypi.org/downloads/>
Or <https://ubuntu-mate.org/download/>
- 2) Format TF card by **SDFormatter**
- 3) Burn the official image into TF card by using **Win32DiskImager**

◆ Step 2, Install Driver

Method 1: online installation (Raspberry Pi need to connect to the Internet)

- 1) Log onto the Raspberry Pi by **Putty** SSH (User: pi; Password: raspberry)
- 2) Execute the following command (you can click the right mouse button to paste after copied in **Putty**)

```
sudo rm -rf LCD-show
git clone https://github.com/goodtft/LCD-show.git
chmod -R 755 LCD-show
cd LCD-show/
sudo ./LCD35-show
```

- 3) Wait for a moment after executing, you can use the corresponding raspberry LCD.

Method 2: offline installation

- 1) Extract from the companion DVD or Download from the following address
<http://www.lcdwiki.com/res/RaspDriver/LCD-show.tar.gz>
- 2) Copy the **LCD-show.tar.gz** drive to the **Raspberry Pi** system root directory
(Suggestion: Copy the **LCD-show.tar.gz** driver directly to Micro SD card after completion of Step 1, or copy by SFTP or other methods for remote copy)
- 3) Unzip and extract drive files as the following command:

```
cd /boot
sudo tar zxvf LCD-show.tar.gz
cd LCD-show/
sudo ./LCD35-show
```

- 4) Wait for a moment after executing, you can use the corresponding LCD.

