# 3.5inch RPi Display

#### **Driver installation**

#### Step1, Install Raspbian official mirror

- 1)Download Raspbian official mirror: <a href="https://www.raspberrypi.org/downloads/">https://www.raspberrypi.org/downloads/</a>
- 2)Use"SDFormatter.exe" to Format your TF Card,
- 3)Use"Win32DiskImager.exe" Burning mirror to TF Card.

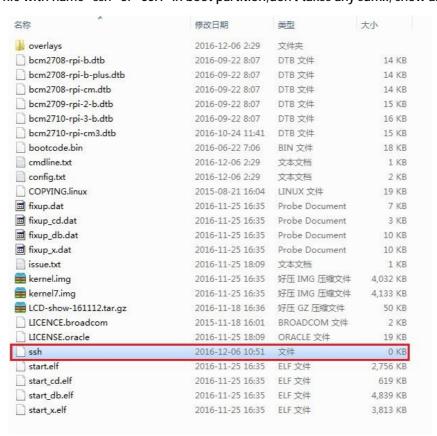
### Step2, Open SSH with Raspbian version2016-11-25

Release notes: 2016-11-25:

\* SSH disabled by default; can be enabled by creating a file with name "ssh" in boot partition The Release notes above means the Raspbian version 2016-11-25 do not Open the SSH by default anymore.

So, How to Open it:

creating a file with name "ssh" or "SSH" in boot partition, don't takes any suffix, show as bellow:



### Step3, Method 1: online installation

- 1)Log onto the Raspberry Pi users system to command line (The initial user name: pi Password: raspberry)
- 2) Execute the following command in SSH:

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

3) Wait a few minutes, the system will restart automaticall, enjoy with your LCD.

## Step3, Method 2: offline installation

- 1)Copy "LCD-show-160701.tar.gz" to the root directory of raspberry pi (you can copy it directly to TF card after Step1, or use SFTP to remote copy)
- 2) Landing Raspberry pi system to user command line (Name:pi,Password:raspberry), Execute the following command:

```
cd /boot
sudo tar zxvf LCD-show-160701.tar.gz
cd LCD-show/
sudo ./LCD35-show
```

3) Wait a few minutes, the system will restart automaticall, enjoy with your LCD.