

MazerPi

3.5-inch TouchScreen With ABS Case

and Fan Instructions



For Raspberry Pi 4 Model B

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About How to Install the Drivers

Online Mode: (Keep your Pi connect to Network)

Step1: Download and Install Raspbian or Retropie OS to your SD card.

Step2: Make sure the OS was installed and completed.

Step3: Open Terminal, and type the following command:

```
cd ~/
git clone https://github.com/tianyoujian/MZDPI.git
cd MZDPI/mzp351hv1tr
sudo ./mzp351hv1tr-autoinstall-online.sh
```

Waiting for the process completed and then, Reboot Pi.

Offline Mode:

Step1: Download and Install Raspbian or Retropie OS to your SD card.

Step2: Make sure the OS was installed and completed.

Step3: Download file named: "mzp351hv1tr-autoinstall-offline.rar" from:
<https://github.com/tianyoujian/MZDPI/raw/master/mzp351hv1tr/MZDPI.rar> , and then copy it to your sd card and unzip It to :
/boot

Step4: Open Terminal, and type the following command:

1. cd /boot
2. ls -l

After these two steps , you will see the MZDPI dir which you unzip.

Step3: cd MZDPI

Step4: cd mzp351hv1tr

Step5: sudo chmod +x mzp351hv1tr-autoinstall-offline.sh

Step6: sudo ./mzp351hv1tr-autoinstall-offline.sh

Waiting for the process completed and then, Reboot Pi.

Notice:

If you want use your hdmi screen to display your Pi after you install the driver, there are two ways to solve it:

1. Uninstall Config:

Open Terminal, and type the following command:

```
cd ~/
```

```
git clone https://github.com/tianyoujian/MZDPI.git
```

```
cd MZDPI/mzp351hv1tr
```

```
sudo ./mzp351hv1tr-uninstall
```

Waiting for the process completed and then, Reboot Pi.

2. Delete:

Just open config, then modify the following:

~~Include mzp351hv1tr.txt~~

To:

~~#Include mzp351hv1tr.txt~~

Then save it, insert your sd card to Pi, the hdmi will work.

If you have any question, please contact mazerpi@yeah.net

PS: If you can't make the screen work, please contact us first, because we have already tested every screen before send to you.

How to install the Case: (Screen Model and Case Fan Model)

