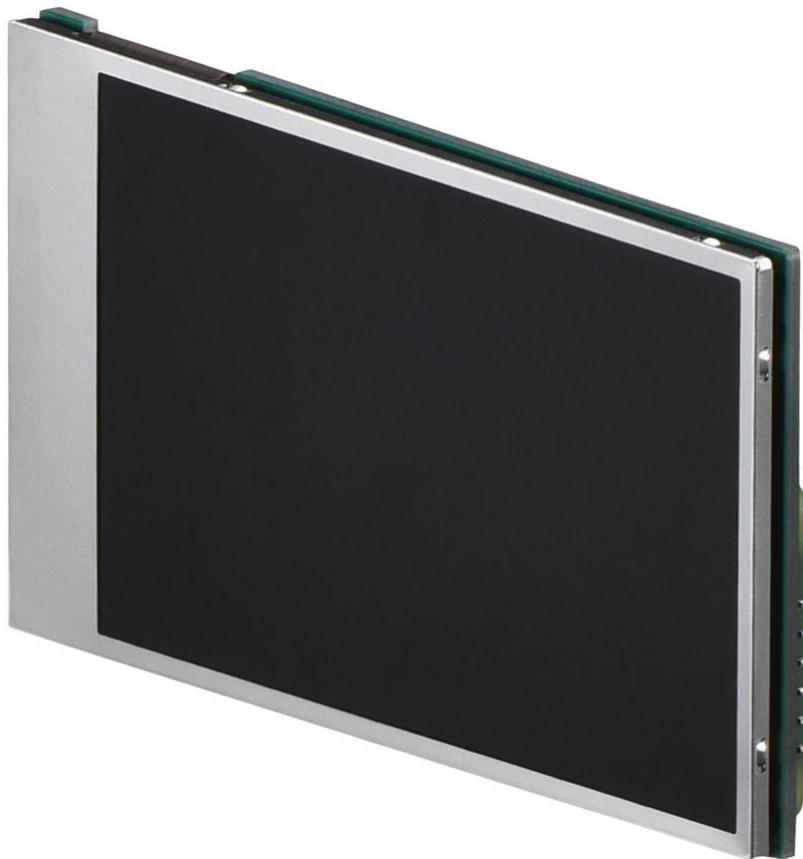


**iUniker**

**Pi Zero 3.54 inch 800x480**

**Screen Instructions**

**(No Touch Function)**



**For Raspberry Pi Zero/Zero W**

**Customer Service Email: [iuniker@yeah.net](mailto:iuniker@yeah.net)**

## Online Mode: (Keep your Pi connect to Network)

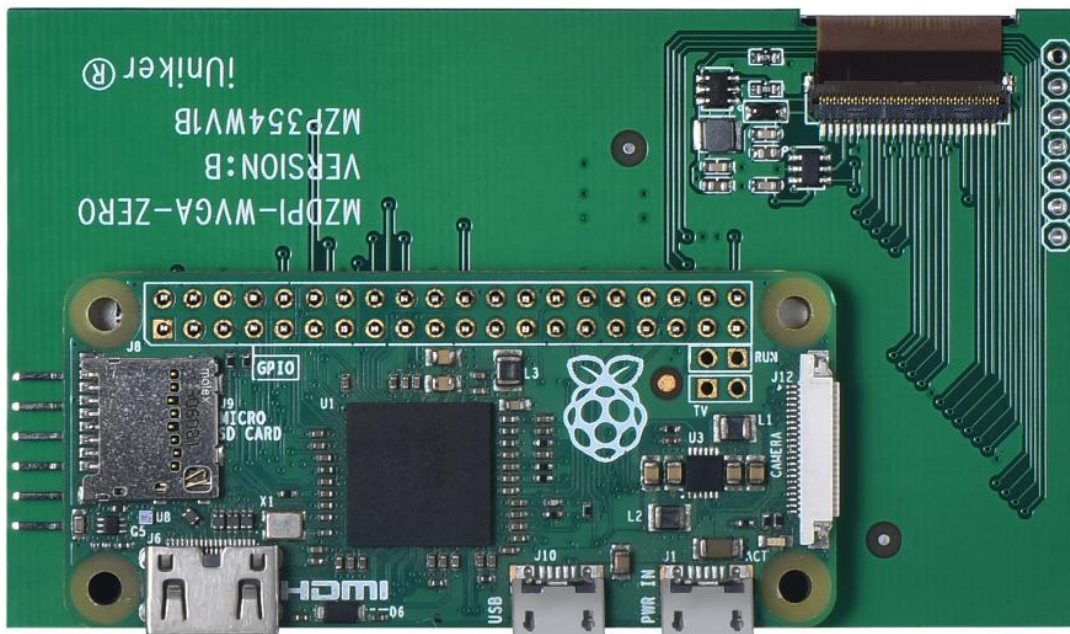
Step1: Download and Install Raspbian or RetroPie OS to your SD card.

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/mzp354wv1b
sudo chmod +x mzdpi-wvga-autoinstall
sudo ./mzdpi-wvga-autoinstall
```

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: "2.rar" from:

<https://bit.ly/3HDXDga> ,

( Original link :

<https://drive.google.com/file/d/1aVPbnKJ6PbZ3rDSOWsPLOTwOprdrqgwZ/view?usp=sharing> )

and then unzip it, then copy "MZDPI" folder to your sd card : /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/mzp354wv1b`

Step4: `sudo chmod +x mzdpi-wvga-autoinstall`

Step5: `sudo ./mzdpi-wvga-autoinstall`

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/mzp354wv1b`

`sudo chmod +x mzdpi-wvga-uninstall`

`sudo ./mzdpi-wvga-uninstall`

Waiting for the process completed and then, Reboot Pi.

2. Delete:

Just open config, then delete the following:

`include mzp354wv1b.txt`

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

Waring: When you soldering your Pi to the screen, please pay attention. We tested every screen before send them to you, so if the screen can't work, maybe it's a soldering problem.

**If you have any question, please contact [iuniker@yeah.net](mailto:iuniker@yeah.net)**