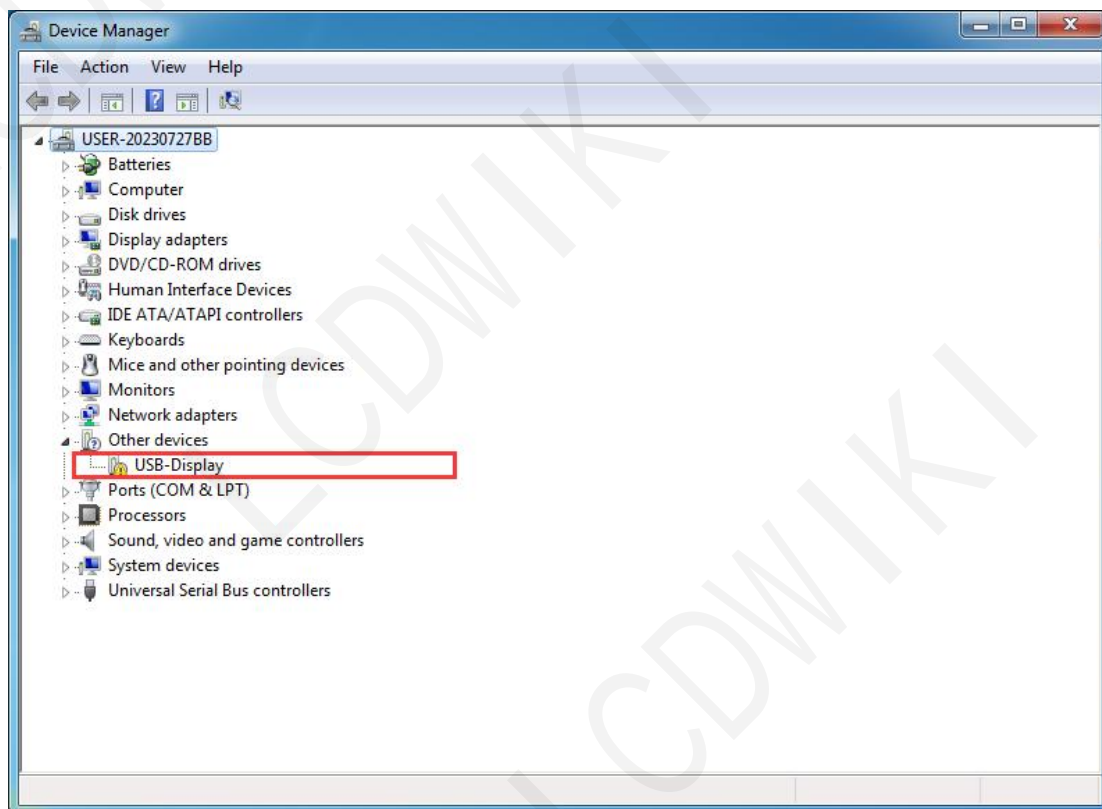


# 3.5inch-PC-Sub-Display

## -User Menu

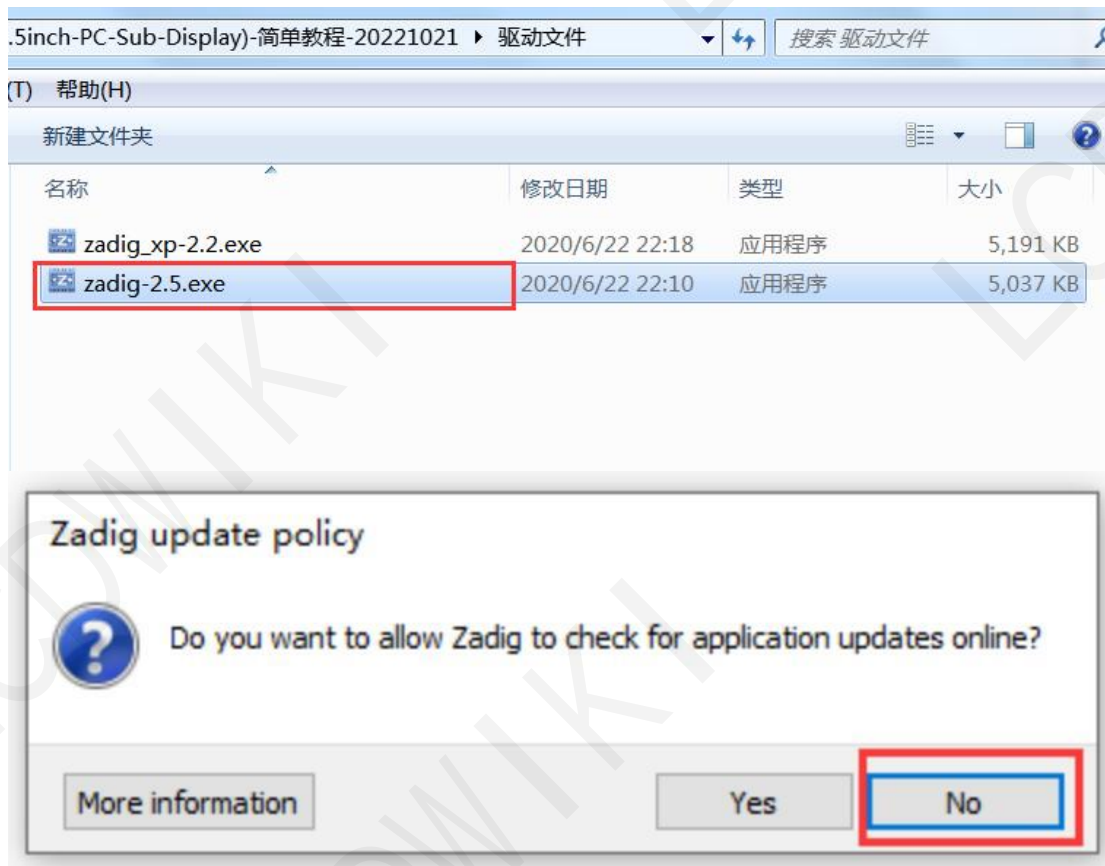
### 1. Install the USB Display driver

- 1) Connect the Display to the computer with the matching USB cable. At this time, the computer prompts that the driver cannot be installed. Open the device manager and you can see that the USB-display device is not recognized.



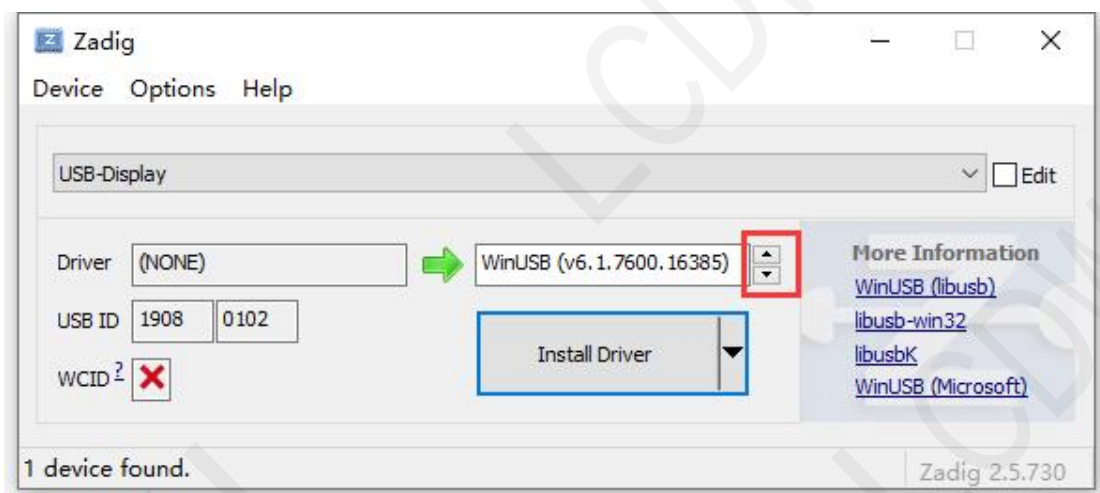
- 2) Double-click the **zadig-2.5.exe** software in the tutorial folder. When it opens for the first time, it will prompt you to upgrade online.

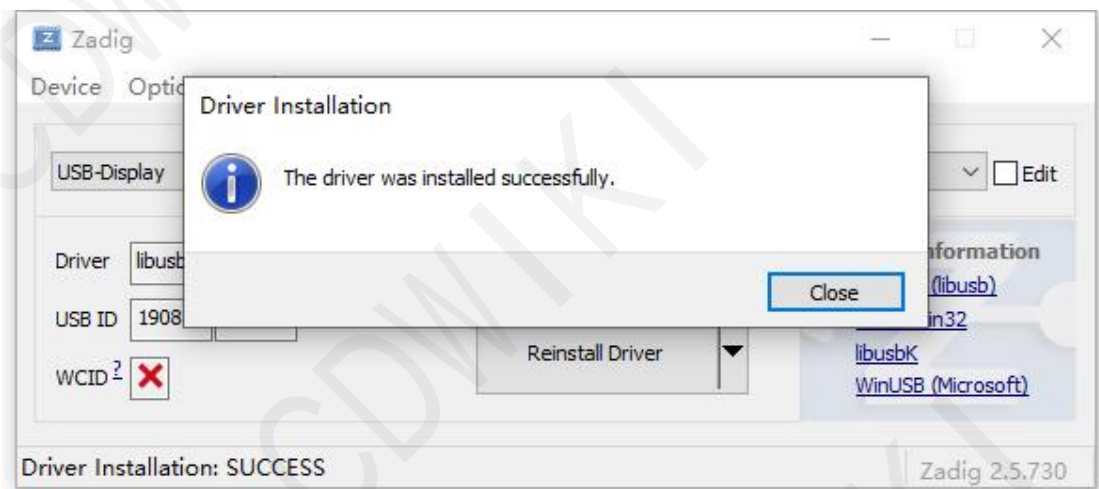
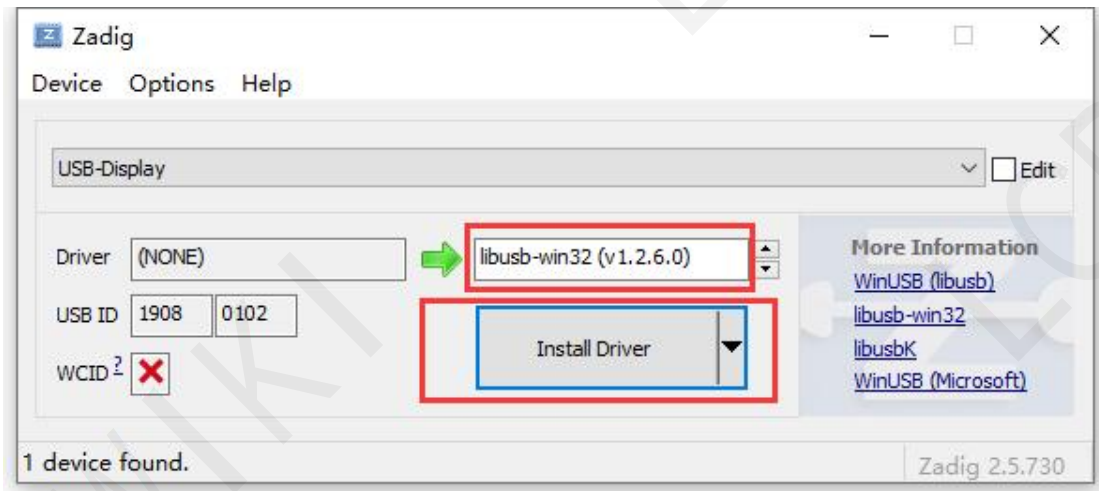
(Note: if your computer is **Windows XP** system, you need to choose **zadig\_xp-2.2.exe**; **Windows7/10/11** and so on use **zadig-2.5.exe** by default)



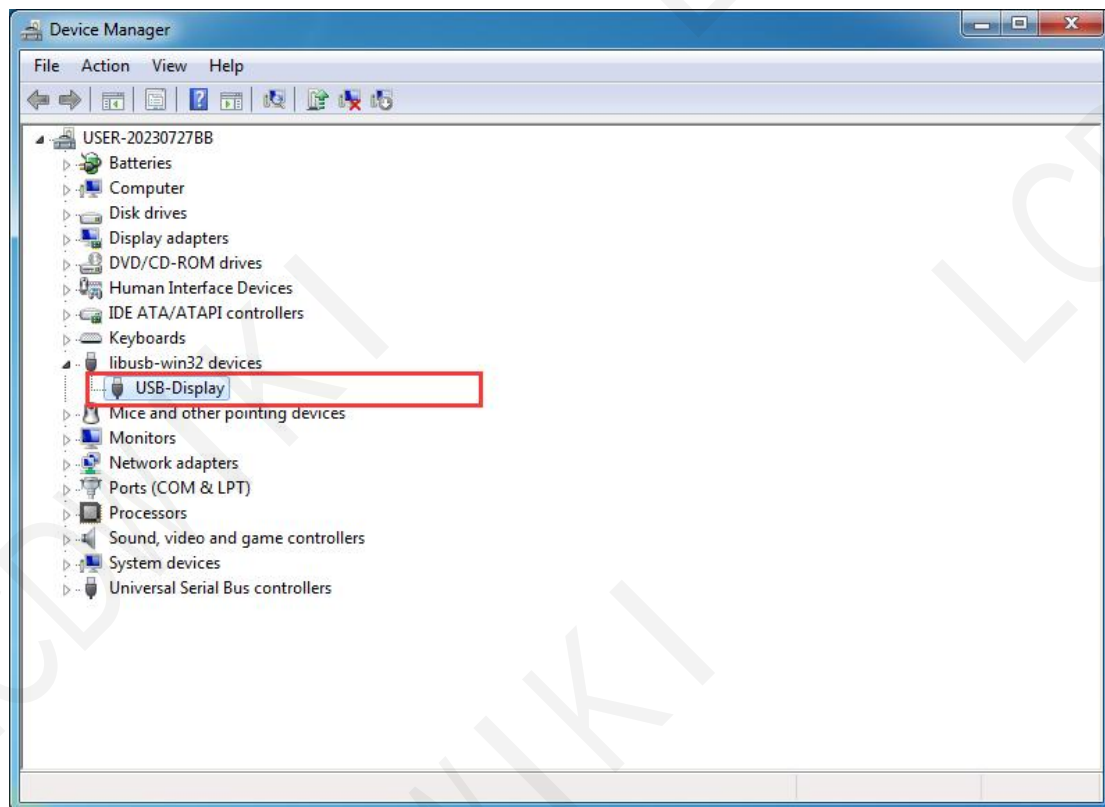
3) The software screen is displayed as follows:

As can be seen from the figure, the software can correctly identify the USB-display device. Click the down arrow in the figure below to select libusb-win32(v1.2.6.0), then click the Install Deiver button, and wait for it to install the USB driver on the LCD screen.



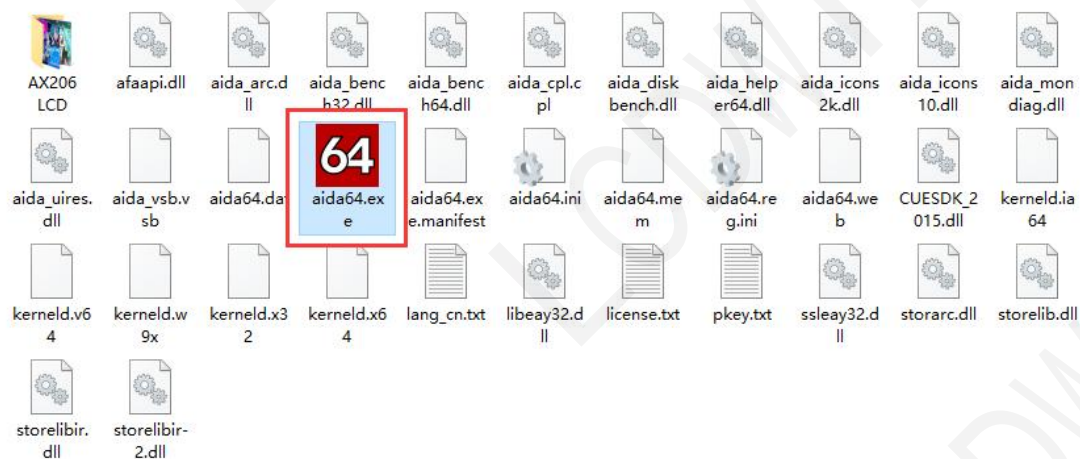


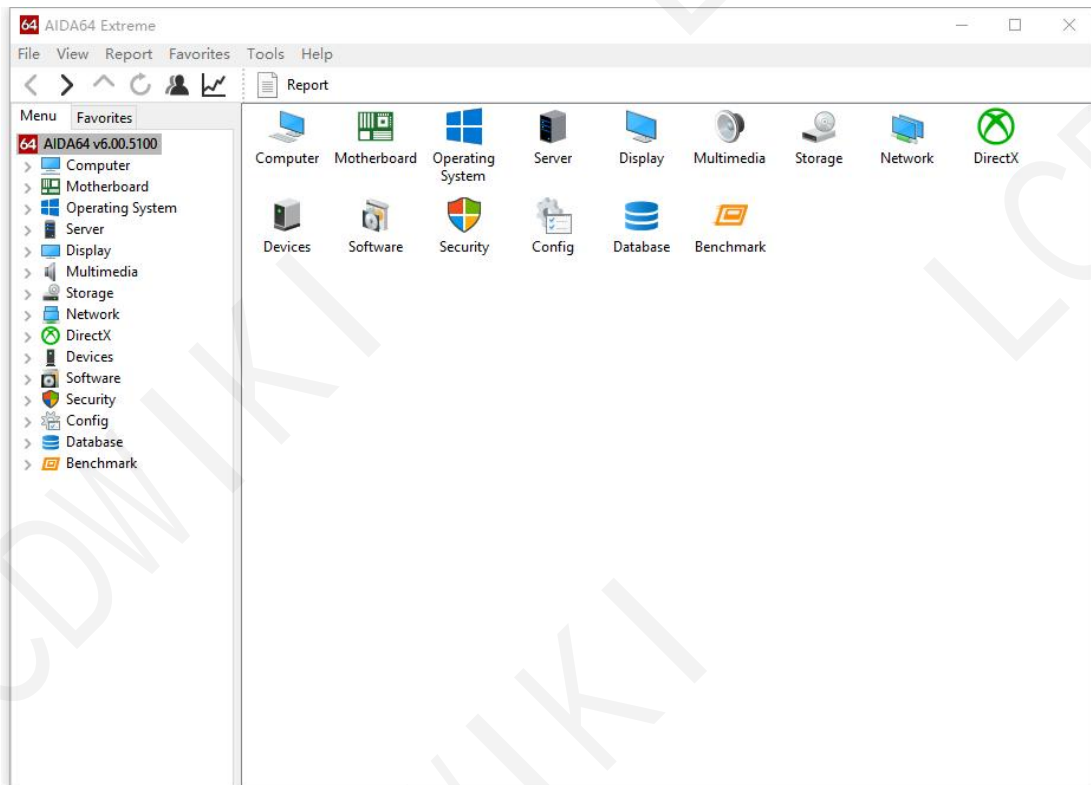
- 4) After the installation is complete, you can see that the USB-Display has been properly identified in the device manager:



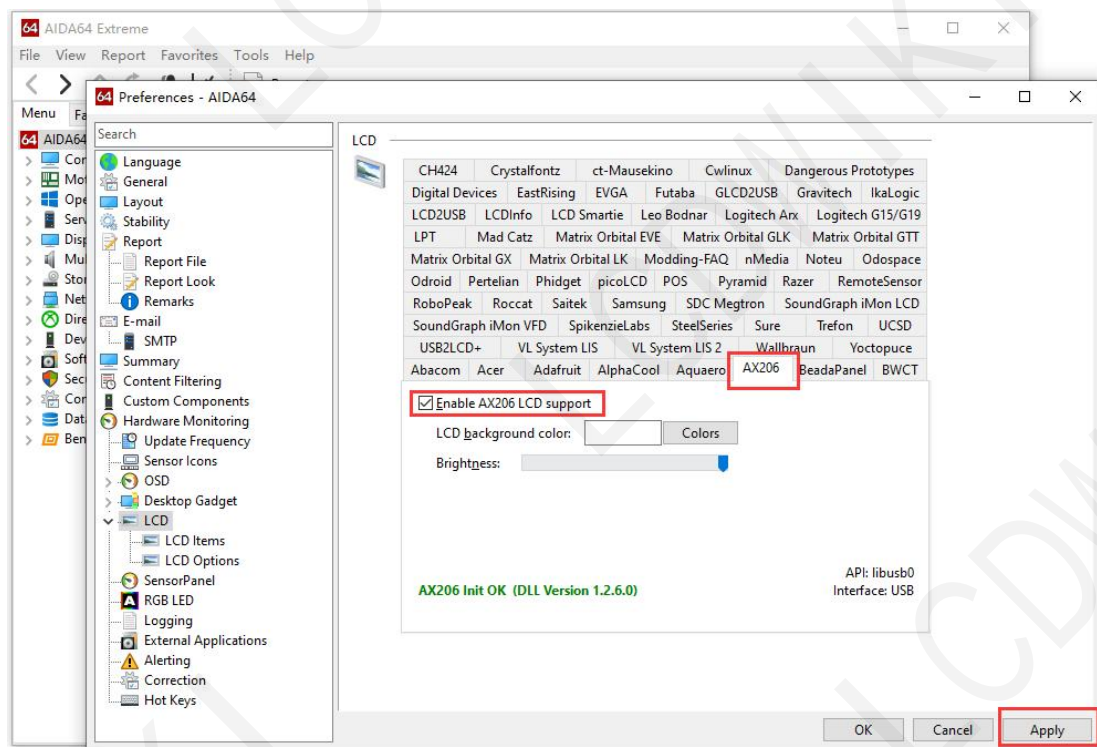
## 2. How to set up Aida64

### 1) Open AIDA64





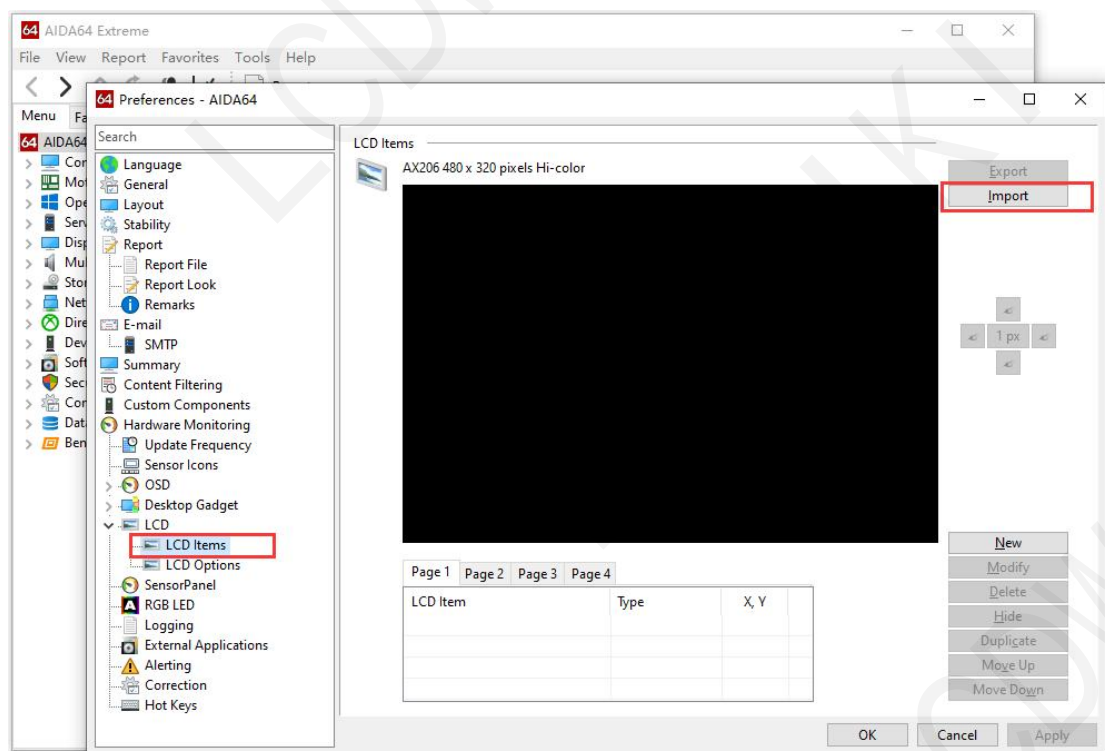
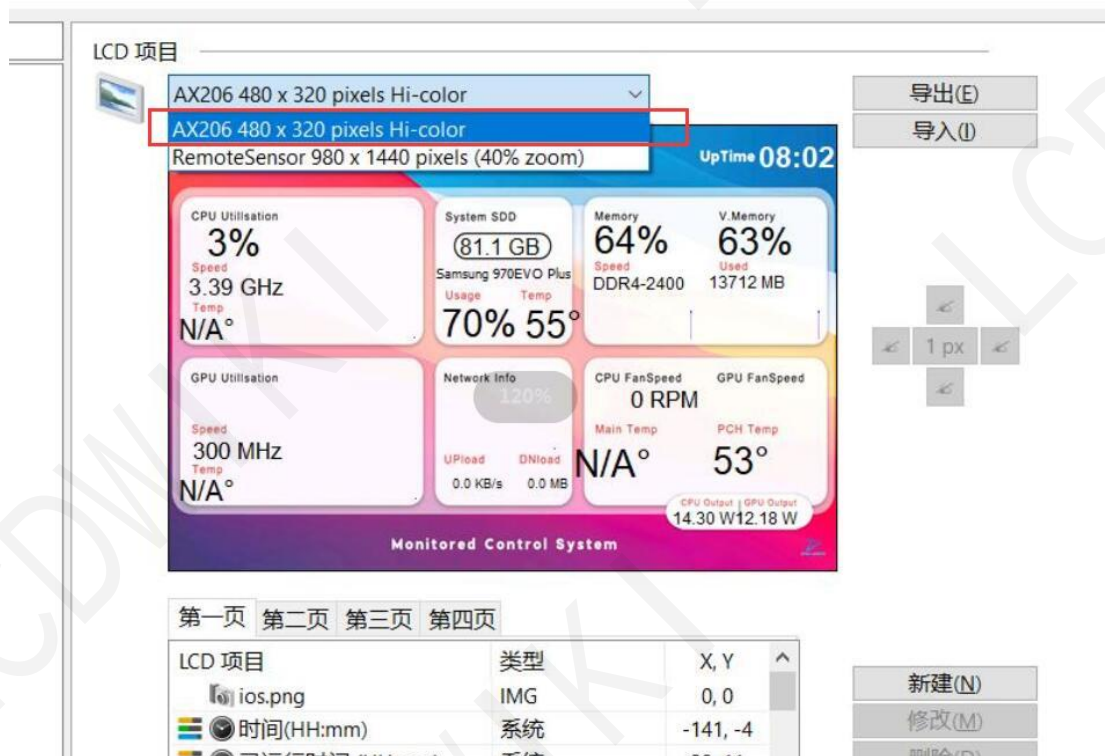
2) Click **File-- Preferences-- LCD**, select AX206 from supported devices, and select Enable AX206 LCD support. AIDA64 information will be displayed on the LCD screen

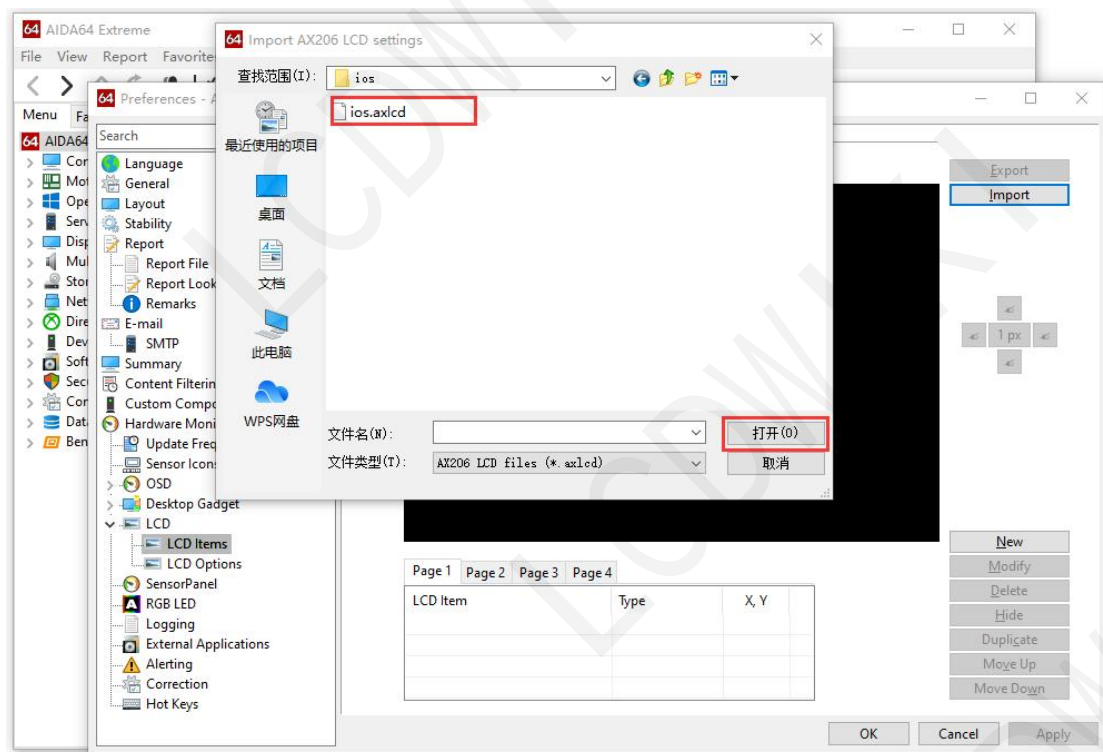
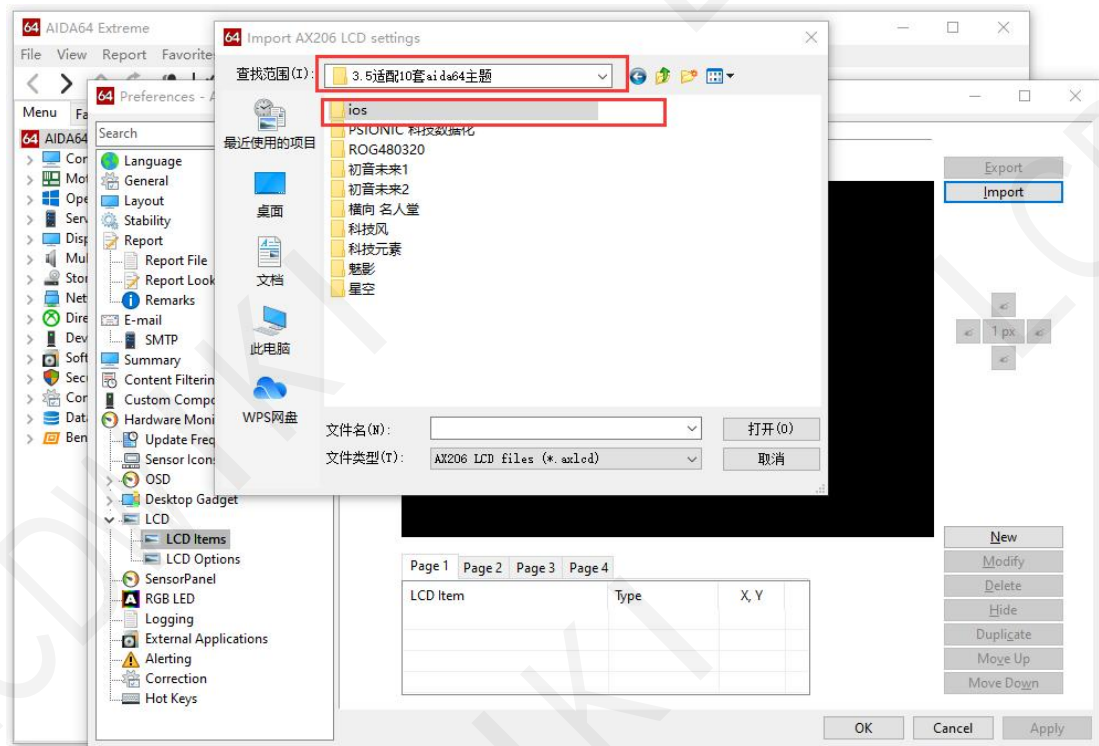


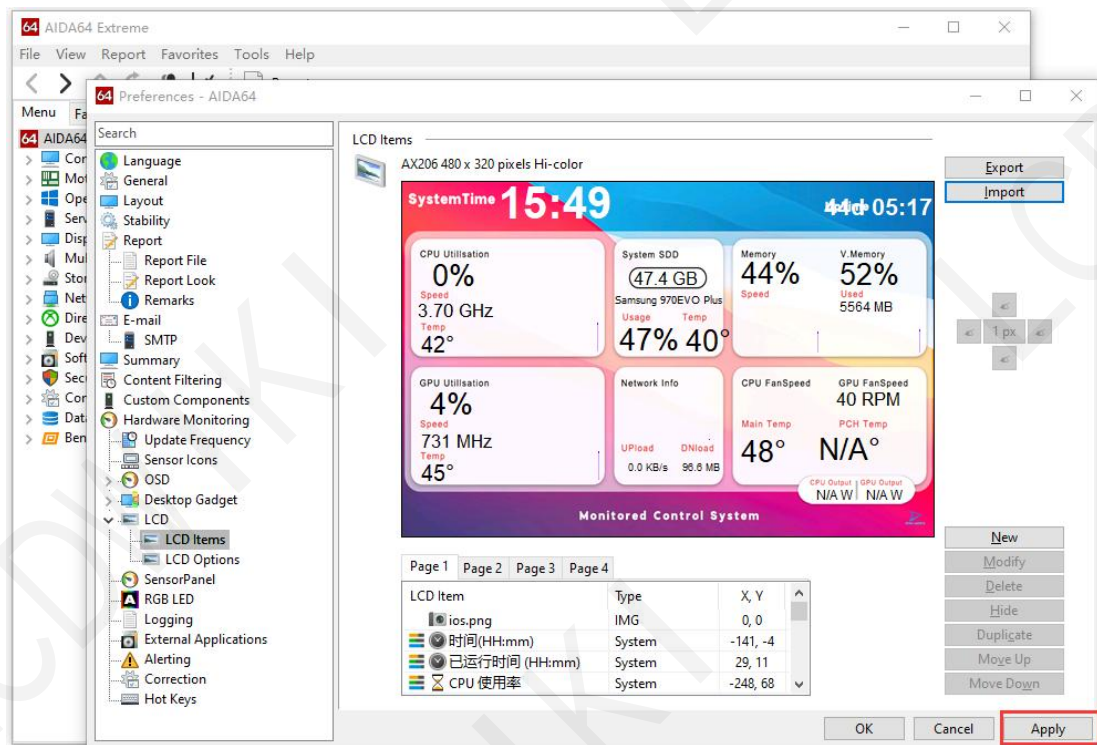


3) Click **LCD Items** and click **Import** button to import the aida64 configuration theme file.

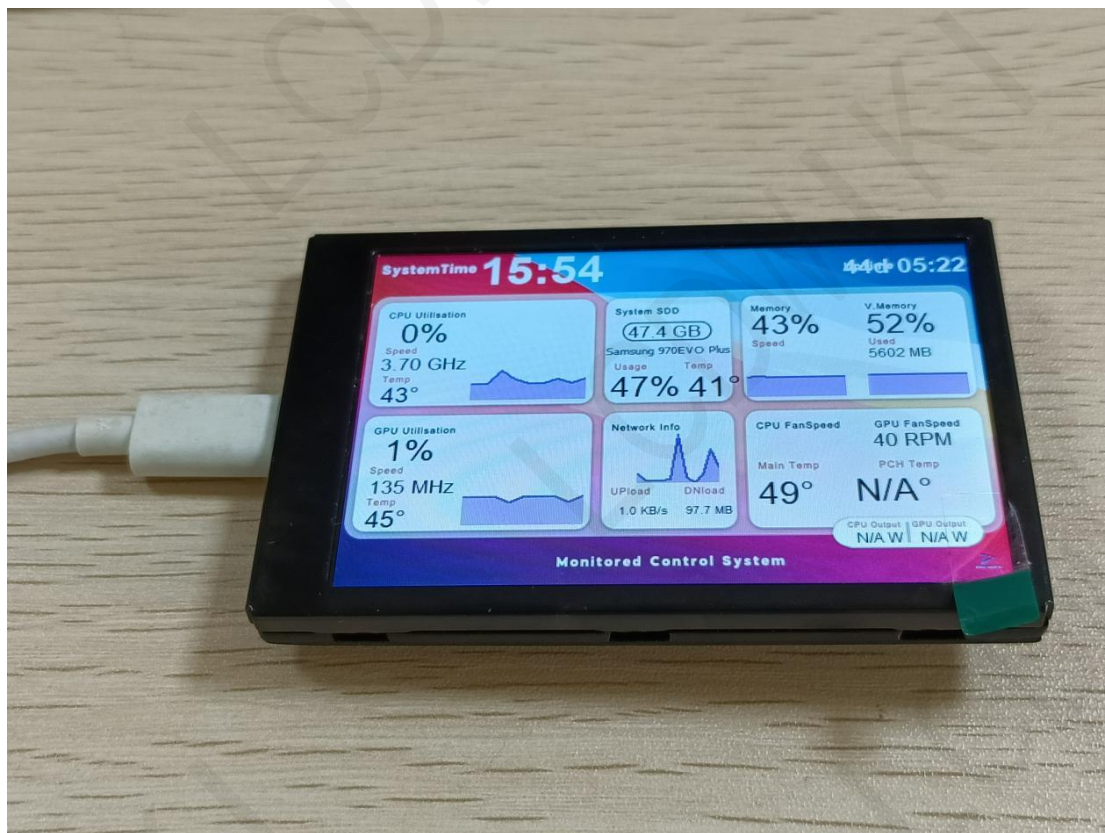
(Sometimes this happens on some computers, please select AX206 480x320 pixels Hi-color)





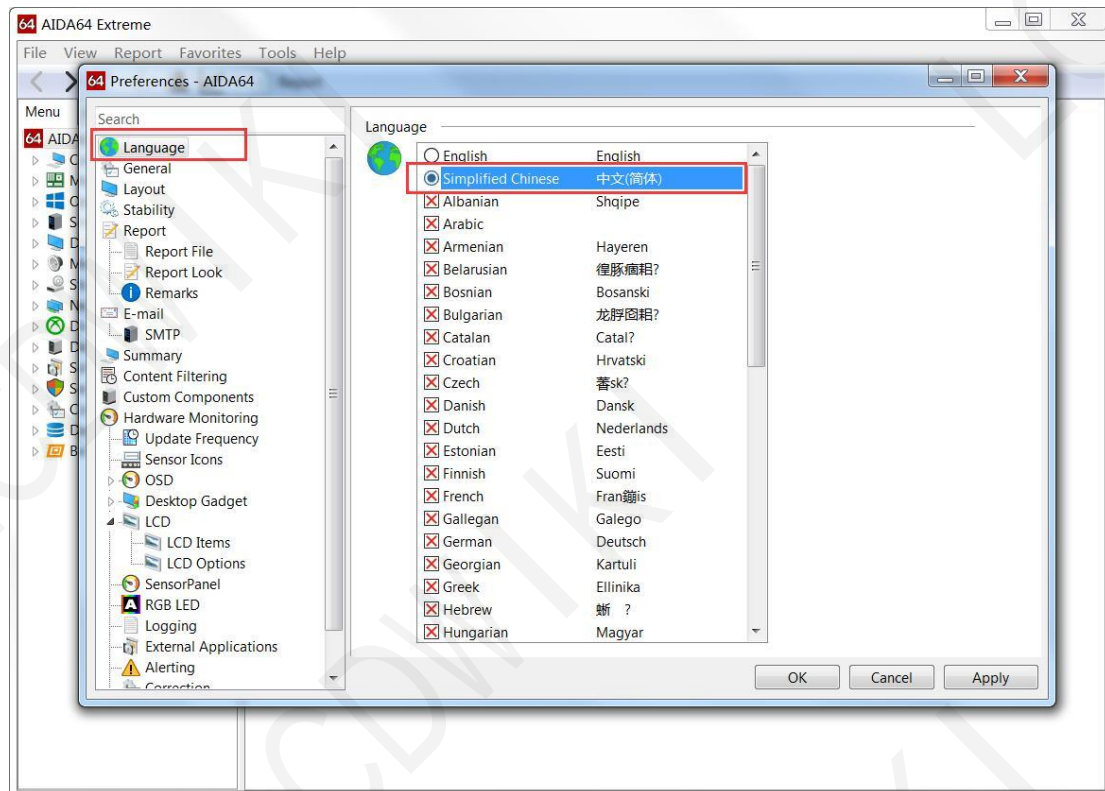


4) Finally, click Apply, and the LCD screen can correctly display the import Aida64 configuration theme screen.



## Attention:

- 1) AIDA64 also supports simplified Chinese. If necessary, the specific Settings are as follows



- 2) AIDA64 can be set to start automatically after boot.

