5.5inch HDMI AMOLED

5.5inch HDMI AMOLED

Notice

5.5inch HDMI AMOLED, with a resolution of 1280×1920 and a capacitive touch panel, which supports Raspberry Pi and can also be used as a computer monitor.

[Note] : The screen needs to have a PCT-FF. And the screen you are using cannot be larger than 6inc, otherwise, it will damage the AMOLED panel.

Features

- 5.5inch AMOLED, 1080×1920 resolution.
- Capacitive touch panel with tempered glass panel, hardness up to 6H
- Supports Raspberry Pi series boards, plug and play for most systems
- When used as a computer monitor, supports resolution 1152×1920, 1280×1920, 1440×1920, 1920×1920, 1920×1920 and 1920×1920.
- 2.54mm audio jack, supports HDMI audio output.

Video

Working with Windows PC

When working with PC, 5.5inch HDMI AMOLED can support Windows 7, 8/8.1/10/11.

1. Connect the TouchD interface of LCD to the USB interface of PC. Wait for a while, the wireless will automatically recognize the touch function.
2. Connect the HDMI port of LCD to the HDMI port of PC, connect the power of LCD to the HDMI port of PC. When the power is connected, the LCD display displays normally. If you want to display normally, you can insert a 12inch earphone to VP port.
3. Open the Windows Settings.
4. Click "Display" in the pop-up "Settings" interface.

5. Select "Extend these displays" in the drop-down "Multiple displays" option.
6. Select the display resolution settings of the system, type in the search bar and click "Calibrate the screen for pen input" and choose to tick the pen input device.

Display settings
Calibrate the screen for pen input
Tablet PC Settings
Tablet PC Settings
Tablet pen input
Tablet pen input
Tablet pen input