

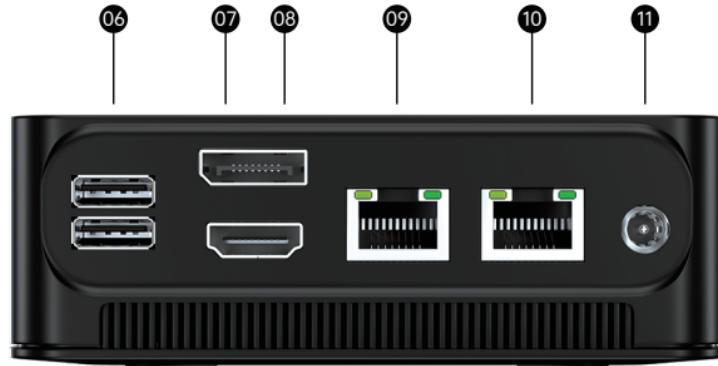
简易桌上型电脑

Mini Desktop PC



按键和接口

Button and Ports



01

复位孔

请断开电源，按住复位孔十秒钟，BIOS将恢复为出厂默认值。

重要!若使用过程中遇到某些问题，可以先尝试通过按住复位孔解决。

Reset Hole

Please disconnect the power and press and hold the reset hole for ten seconds, the BIOS will be restored to factory defaults.

IMPORTANT! If you encounter some problems during use, you can first try to solve them by pressing and holding the reset hole.

03

耳机/头戴式耳机/麦克风输出接头

这个接头用来连接音频输出信号至功率放大器或耳机。您也可以用来连接外接麦克风或从音频设备输出信号。

Headphone/Headset/Microphone Jack

This connector is used to connect audio output signals to a power amplifier or headphones. You can also use it to connect an external microphone or output signals from audio equipment.

02

电源按键

这个电源开关可以将MiniPC的电源开启或关闭，您也可以使用这个开关让MiniPC进入省电模式或按住十秒钟来将Mini PC强制关闭。

Power button

This power switch turns the Mini PC's power on or off. You can also use this switch to put the Mini PC into power saving mode or press and hold it for ten seconds to force the Mini PC to turn off.

04

SS

Type-C接口

Type-C接口提供高达5Gbps传输速率,支持4K@60Hz显示输出。

支持直流电源输入。提供电力给 MiniPC,输入电压12V。

Type-C Port

The Type-C interface provides a transmission rate of up to 5Gbps and supports 4K@60Hz display output.

Support DC power input and provide power to Mini PC, the input voltage is 12V.

05 SS

USB3.0接口

这个USB3.0 (Universal Serial Bus)接口提供高达5Gbps 传输速率。

USB3.0 Port

The USB3.0 (Universal Serial Bus) port provides a transfer rate up to 5Gbps.

06

USB2.0 接口

这个USB2.0(Universal Serial Bus) 接口提供高达480Mbps 传输速率。

USB2.0 Port

The USB2.0 (Universal Serial Bus) port provides a transfer rate up to 480Mbps.

07 HDMI

HDMI输出接口

HDMI(High-Definition Multimedia Interface,高分辨率多媒体界面)是未经压缩全数字化的音频/影音频号界面，提供兼容设备一个通用的数据连接渠道，兼容设备如机顶盒、综合扩大机、数字音响或电视机等，可用于连接外部显示设备和电视。

HDMI Port

The HDMI port (High-Definition Multimedia interface) is uncompressed,fully digital audio/video interface that provides a common data connection channel for compatible devices, It can be used to connect external display devices and televisions.

08 DP

DP接口

这个DisplayPort 支持4K@60Hz显示输出，在传输视频信号的同时加入对高清音频信号传输的支持，为兼容设备(如机顶盒、集成放大器、数字音频或电视)提供了一个通用的数据连接通道，可用于连接外部显示设备和电视。

DisplayPort

This DisplayPort supports display output at 4K@60Hz,add support for HD audio signal transmission while transmitting video signals, which provides a common data connection channel for compatible devices (such as set top boxes, integrated amplifiers, digital audio or televisions), It can be used to connect external display devices and televisions.



2.5G网络接口

这个RJ45网络接口支持标准的以太网线，可以连接局域网等。(传输速度2.5Gbps)

2.5G LAN Port

This RJ45 network interface supports standard Ethernet cables and can be connected to a local area network.(Transmission speed 2.5Gbps)



1.0G网络接口

这个RJ45网络接口支持标准的以太网线，可以连接局域网等。(传输速度1.0Gbps)

1.0G LAN Port

This RJ45 network interface supports standard Ethernet cables and can be connected to a local area network.(Transmission speed 1.0Gbps)



电源输入接口

电源适配器可以将交流电源转换为直流电源，转换的电源通过电源输入接口提供电力给您的MiniPC，为了避免损害您的Mini PC，请使用产品随附的电源适配器。

警告!当电源正在使用中，电源适配器的温度可能会上升变热，请勿将电源适配器靠近您的身体。

电源适配器: DC 12V

Power Input

The supplied power adapter can convert AC power to DC power for use, and supply power through this jack to the Mini PC. To prevent damage to your Mini PC,please use the supplied power adapter.

Warning! when the power supply is in use, the temperature of the power adapter may rise and become hot. Do not cover the power adapter or get close to you.

Power adapter: DC 12V

使用步骤

Steps to prepare for use

STEP1

将显示屏幕通过电缆线连接至 MiniPC的HDMI接口、DP接口或USB-C接口。

Connect the display screen to the HDMI connector, DP connector or USB-C connector of the MiniPC via a cable.



STEP3

将Mini PC用电源适配器连接上电源插座。

Connect the Mini PC with the power adapter to a power outlet.



STEP2

通过USB，Type-C接口连接上外设设备（如键盘，鼠标，音箱等）。

Connects to peripheral devices (e.g. keyboard, mouse, speakers, etc.) via USB, Type-C ports.



STEP4

按下开机按钮，开启Mini PC!

Press the Power On button to switch on the Mini PC!



注/Note:

本手册中Mini PC及其配件的外观、颜色、功能和图片仅供参考，实际产品可能会有所不同；随包装盒所附电源适配器将根据您购买的型号和地区而有所不同；本手册内容和Mini PC的规格如有更改，恕不另行通知。

The appearances, color, features and pictures of the Mini PC and its accessories in this Manual are for reference only, Actual product may vary;The power adapter included in the box will vary depending on the model and region you purchased;The content of this Manual and the specifications of the Mini PC are subject to change without prior notice.

注意事项

- 在您操作系统之前，请阅读并遵循文档中的所有说明。
- 系统安装为全新版本。
- 请勿在水或热源附近使用本产品。
- 机箱上的开口用于通风，请勿阻塞或遮盖。
- 确保您在系统周围留有足够的空间，切勿将任何物体插入通风口。
- 请在摄氏5度至摄氏35度之间的环境温度下使用本产品。
- 如果使用延长线，请确保插入该附加延长线的设备的总安培数未超过该电源线的额定安培数。

- 该产品安装和运行应与您的身体之间的最小距离为20cm的位置。

使用期间的保养

- 请勿踩踏电源线或搁置任何东西在您的MiniPC上。
- 请勿将水或任何其他液体洒到本产品上。
- 关闭系统时，仍然会有少量电流流过。
- 在清洁产品之前，请务必从电源插座上拔下电源线。
- 如果遇到产品存在技术问题，请拔下电源线并与合格的服务技术人员或零售商联系。

Precautions for use

- Please carefully read all the instructions on the manual before using the product.
- The system is installed as a clean version.
- Do not use this product near water or heat sources.
- The openings in the chassis are for ventilation; do not block or cover them.
- Make sure you leave enough space around the system and never insert any objects into the vents.
- Use this product in environments with ambient temperatures between 5°C and 35°C.
- If you use an extension cable, make sure that the total amperage of the devices plugged into the extension cable does not exceed its ampere rating.

- The product should be installed and operated with a minimum distance of 20cm from you.

Care during use

- Do not step on the power cord or leave anything on your Mini PC.
- Do not spill water or any other liquids on the product.
- It still has a tiny mount of current when you turn off the product.
- Before cleaning the product, please make sure unplug the power adapter.
- If you encounter a technical problem of the product, please unplug the power adapter and contact our technical support or customer service.