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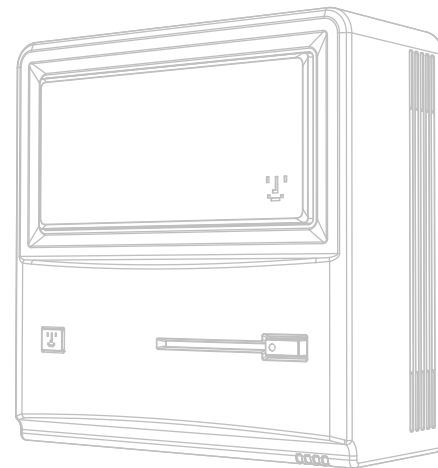
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AYANEO

Retro Mini Pc

User Manual

AM01



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您的 AYANEO Mini PC 包装内应包含以下物品：
说明：以下图示仅供参考，部分配件会根据购买型号配置与国家或地区而有所差异。

Your AYANEO Mini PC package should include the following items:
Note: The illustrations provided are for reference, and some accessories may vary depending on the purchase model and the country or region.

1. AYANEO Mini PC 主机

2. 电源适配器

3. 2.5 英寸硬盘支架

4. 2.5 英寸硬盘 SATA 线

5. 2.5 英寸硬盘固定螺丝

a. M2 * 5.0 规格螺丝 4 颗

b. M3 * 4.0 规格螺丝 4 颗

6. 多彩磁吸装饰件 4 个

7. 拆机撬片 (升级拆机用)

8. 螺丝起子 (升级拆机用) 2 个

9. HDMI 高清连接线

10. AC 电源转换器 (根据购买型号配置与国家或地区而有所差异。)
1. AYANEO Mini PC

2. Power adapter

3. 2.5-inch hard drive bracket

4. 2.5-inch hard SATA cable

5. 2.5-inch hard drive mounting screws

a. M2 * 5.0 specification screws, 4 pieces

b. M3 * 4.0 specification screws, 4 pieces

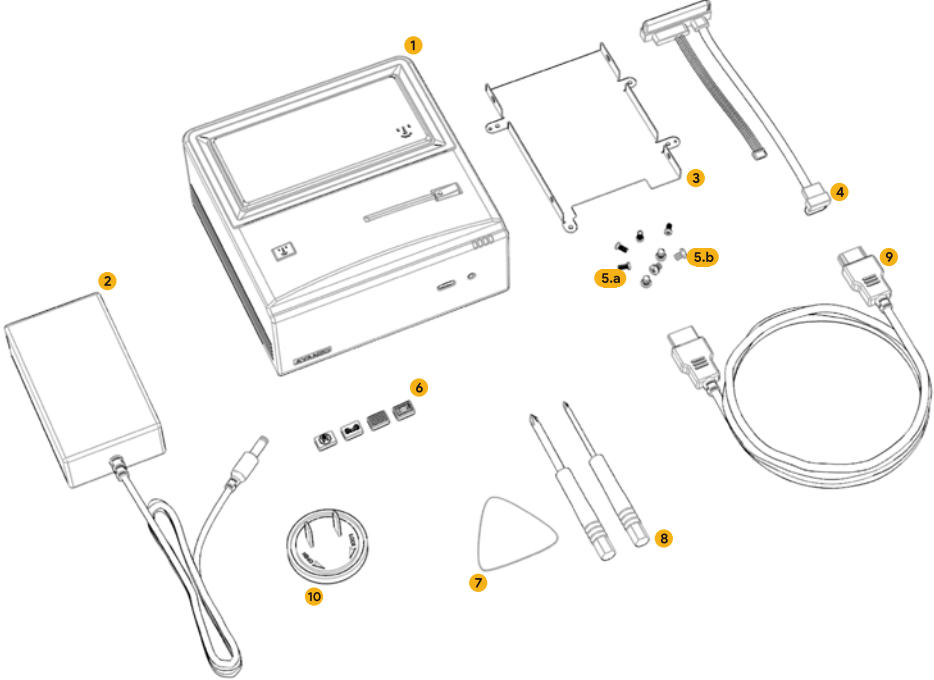
6. Colorful magnetic decorative pieces, 4 pieces

7. Disassembly prying tool (for upgrades and disassembly)

8. Screwdriver (for upgrades and disassembly), 2 pieces

9. HDMI high-definition cable

10. AC Power adapter (Depending on the purchase model and the country or region.)



1 USB 3.2 Gen 1 Type-C 接口

这个接口仅支持数据传输, 提供高达 5Gbps 传输速率, 您可以连接 U 盘移动存储设备或者其它 Type-C 的 USB 设备。

2 3.5mm 耳机 / 音频接口

输出音频信号, 用于连接耳机或喇叭, 同时兼容扩展麦克风。

1 USB 3.2 Gen 1 Type-C Port

This port supports data transfer only, offering speeds of up to 5Gbps. You can connect USB flash drives, external storage devices, or other Type-C USB devices.

2 3.5mm Headphone/Audio Jack

Outputs audio signals for connecting headphones or speakers and is also compatible with an external microphone.

3 RJ45 网络接口

标准以太网网络接口, 支持 10/100/1000Mbps。

4 USB 3.2 Gen 2 接口

3 * USB 3.2 Gen 2 Type-A 接口, 提供高达 10Gbps 传输速率。

5 USB 2.0 接口

USB 2.0 Type-A 接口, 提供 480Mbps 传输速率。

6 HDMI 2.0 接口

高清视频输出接口, 将您的 AYANEO Mini PC 连接至高清显示器, 最高支持 4K (3840×2160@60Hz)。

说明: 包装附带 1 * HDMI 高清连接线。

7 DP 1.4 (DisplayPort) 接口

高清数字视频输出接口, 支持 4K (3840×2160@60Hz)。

8 DC 电源输入接口

适配器输出 DC 直流电源通过 DC 电源输入接口提供给 AYANEO Mini PC, 请使用附带的电源适配器。

说明: 电源适配器会根据购买型号与国家或地区而不同,

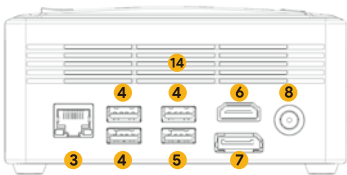
72W 电源适配器: DC 12V - 6A 72W

84W 电源适配器: DC 12V - 7A 84W

14 被动散热孔

AYANEO Mini PC 运行时通过散热孔将内部产生热量通过空气循环排到机箱外部。

注意: 运行时散热孔请勿被任何物品遮挡, 可能会造成机器过热。



3 RJ45 Network Interface

Standard Ethernet interface supporting 10/100/1000Mbps.

4 USB 3.2 Gen 2 Ports

3 * USB 3.2 Gen 2 Type-A ports with speeds of up to 10Gbps.

5 USB 2.0 Port

USB 2.0 Type-A port with a transfer rate of 480Mbps.

6 HDMI 2.0 Port

High-definition video output interface for connecting your AYANEO Mini PC to a high-definition display, supporting up to 4K (3840×2160@60Hz).

Note: 1 * HDMI high-definition cable is included in the package.

7 DP 1.4 (DisplayPort) Port

High-definition digital video output interface supporting 4K (3840×2160@60Hz).

8 DC Power Input Port

The adapter provides DC power to the AYANEO Mini PC through the DC power input port. Please use the included power adapter.

Note: The power adapter may vary depending on the model and region:

72W Power Adapter: DC 12V - 6A 72W

84W Power Adapter: DC 12V - 7A 84W

14 Passive Cooling Vents

The AYANEO Mini PC dissipates internal heat through the cooling vents during operation by circulating air outside the chassis.

Note: Do not block the cooling vents during operation, as this may lead to overheating.

9 装饰件

• 磁吸可拆卸更换装饰件

• 说明: 包装附带其它样式可更换装饰件, 可以按需求更换。

注意: 可拆卸装饰件体积小, 请将 AYANEO Mini PC 放置在婴幼儿无法触及的地方, 以防婴幼儿误吞造成不可预知的危险。

10 电源按键/电源指示灯

- 点按顶部电源按键将 AYANEO Mini PC 开启, 正常工作后指示灯亮白色。
- 正常工作时点按电源按键 AYANEO Mini PC 进入睡眠待机状态, 睡眠时散热风扇停止转动, 电源指示灯不亮。
- 长按约 8 秒钟可将 AYANEO Mini PC 强制关闭。正常使用场景不推荐强制关闭操作, 此操作可能会造成数据损坏等不可逆的风险。

9 Decorative Components

• Magnetic and replaceable decorative components

• Note: Additional styles of replaceable decorative components are included in the package, allowing for customization.

Caution: The removable decorative components are small in size. Please keep the AYANEO Mini PC out of the reach of infants to prevent the risk of unintended ingestion.

10 Power Button/Power Indicator Light

- Press the top power button to turn on the AYANEO Mini PC. When it's functioning normally, the indicator light will be white.
- When the AYANEO Mini PC is operating normally, pressing the power button will put it into sleep mode. During sleep, the cooling fan stops spinning, and the power indicator light is off.
- A long press of about 8 seconds can forcibly shut down the AYANEO Mini PC. It is not recommended to perform a forced shutdown in normal usage scenarios as it may lead to irreversible risks such as data loss.

11 主动散热进风口

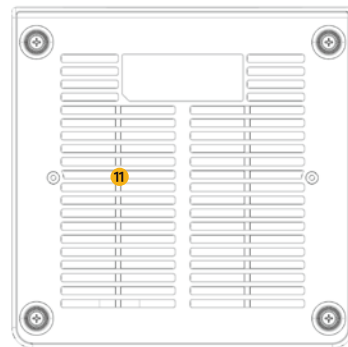
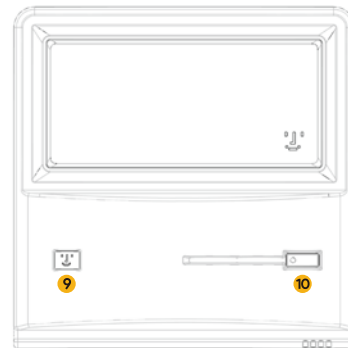
• 在 AYANEO Mini PC 运行时, 散热风扇通过进风口吸入冷空气, 空气流动通过散热模组鳍片带走处理器工作时的热量并传递到外部空气中。

注意: 不同策略风扇转动会产生不同的噪音大小。运行时散热孔请勿被任何物品遮挡, 以免影响整机的散热效能。

11 Active Air Intake Vents

• While the AYANEO Mini PC is in operation, the cooling fan draws in cold air through the intake vents. The airflow carries away the heat generated by the processor as it passes through the finned heatsink module and expels it into the external environment.

Note: Different fan operation strategies may produce varying levels of noise. During operation, make sure not to block the vents to avoid impacting the overall cooling efficiency of the device.



12 主动散热出风口

- 散热风扇将 AYANEO Mini PC 处理器工作时的热量通过出风口排放至机身外部空气中。

13 被动散热孔

- AYANEO Mini PC 运行时通过散热孔将内部产生热量通过空气循环排到机箱外部。

注意:运行时散热孔请勿被任何物品遮挡,以免影响整机的散热效能。

12 Active Air Exhaust Vents

- The cooling fan exhausts the heat generated by the AYANEO Mini PC's processor through the exhaust vents into the external environment.

13 Passive Cooling Vents

- The AYANEO Mini PC dissipates internal heat through the cooling vents during operation by circulating air outside the chassis.

Note: Do not block the cooling vents during operation to prevent any negative impact on the device's cooling efficiency.

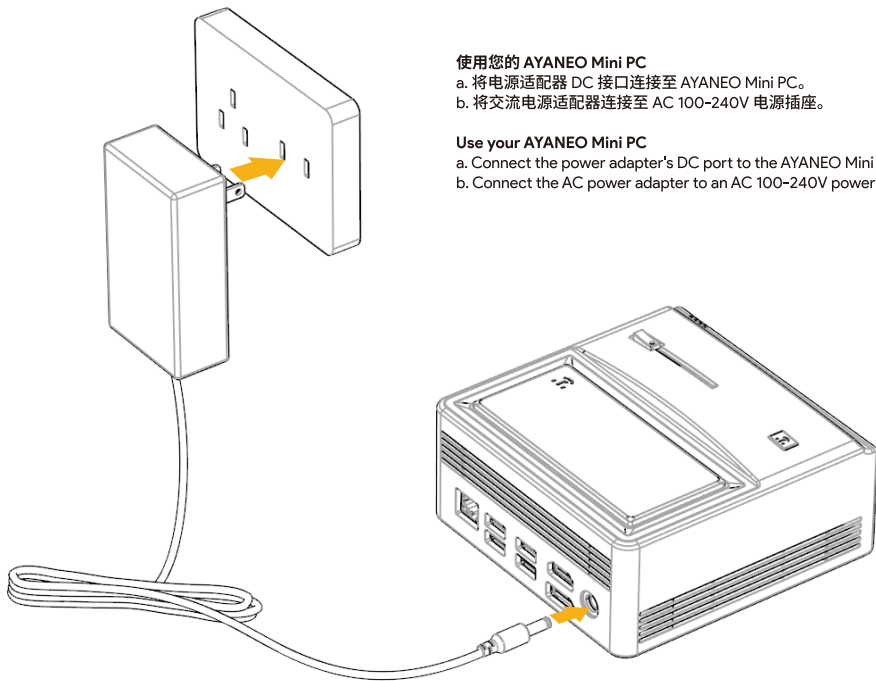


使用您的 AYANEO Mini PC

- 将电源适配器 DC 接口连接至 AYANEO Mini PC。
- 将交流电源适配器连接至 AC 100-240V 电源插座。

Use your AYANEO Mini PC

- Connect the power adapter's DC port to the AYANEO Mini PC.
- Connect the AC power adapter to an AC 100-240V power outlet.



连接屏幕

AYANEO Mini PC 拥有以下接口可连接屏幕或者投影仪。

1 * HDMI 2.0 4K@60Hz

1 * DP 1.4 (DisplayPort) 4K@60Hz

说明: HDMI 和 DisplayPort 同时连接时, 最多 2 个显示器同时显示。

* 最高分辨率取决于不同的显示器提供的可选分辨率, 可能会受到线缆或者软件影响。

Connect the screen

The AYANEO Mini PC has the following interfaces for connecting a screen or projector.

1 * HDMI 2.0 4K@60Hz

1 * DP 1.4 (DisplayPort) 4K@60Hz

Note: When HDMI and DisplayPort are connected simultaneously, a maximum of 2 displays can be used at the same time.

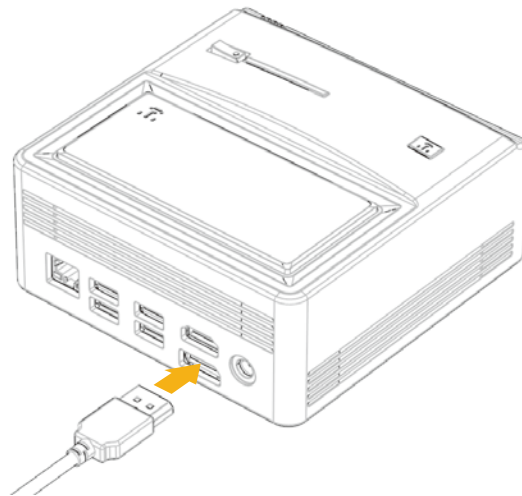
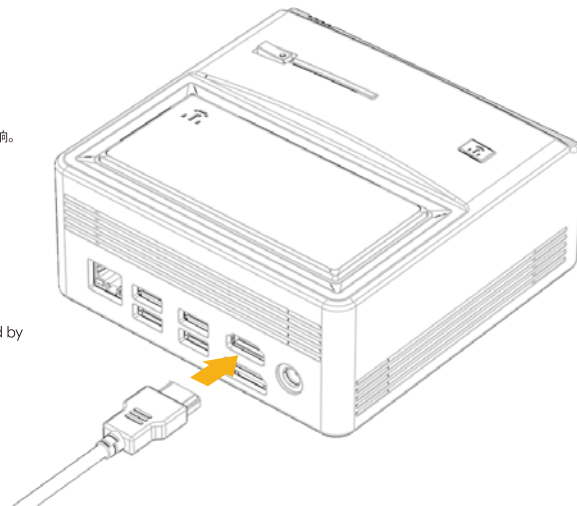
*The maximum resolution depends on the available resolutions offered by different displays and may be affected by cables or software.

通过 HDMI 接口连接屏幕

*包装已附带 1 * HDMI 高清线缆。

Connect the screen via the HDMI interface

* 1 * HDMI high-definition cable is included in the package.



通过 DisplayPort 接口连接屏幕

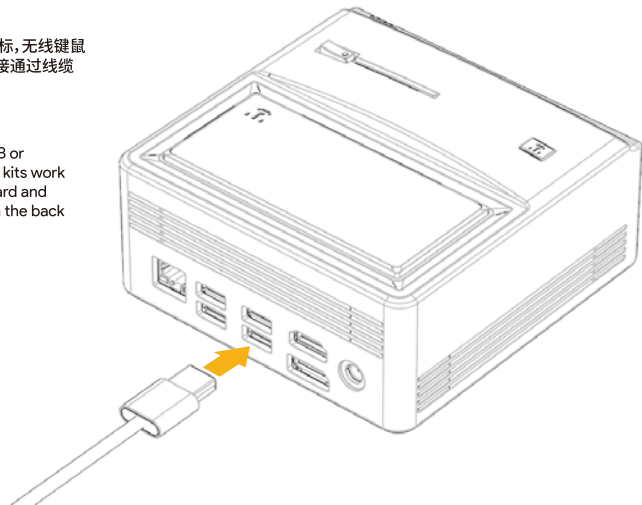
Connect the screen via the DisplayPort port

连接 USB 键盘与鼠标

在使用 AYANEO Mini PC 前您需要准备 USB 或者无线键盘鼠标,无线键鼠套件通过蓝牙连接或者 USB 接收器工作,USB 键鼠套件则直接通过线缆连接至 AYANEO Mini PC 背面的 Type-A 接口。

Connect USB Keyboard and Mouse

Before using the AYANEO Mini PC, you need to prepare a USB or wireless keyboard and mouse. Wireless keyboard and mouse kits work through Bluetooth connections or USB receivers. USB keyboard and mouse kits can be directly connected to the Type-A ports on the back of the AYANEO Mini PC via cables.

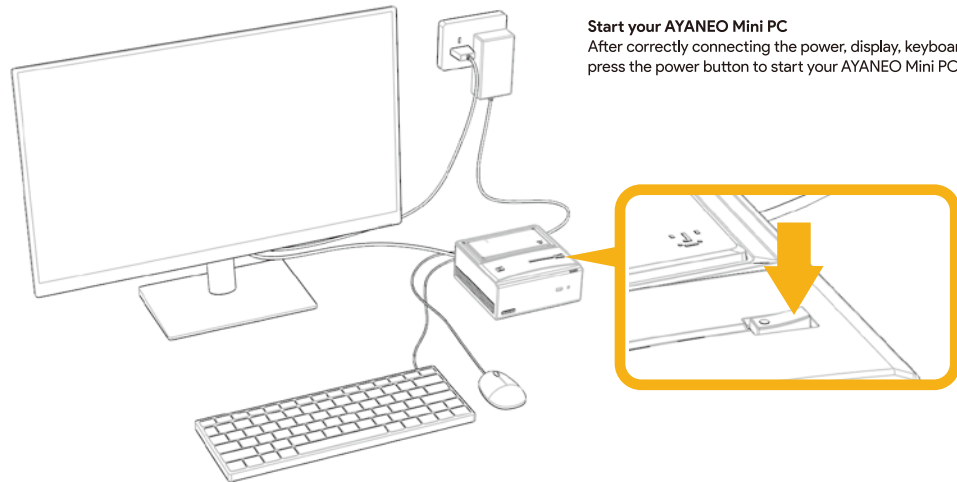


启动您的 AYANEO Mini PC

在正确连接电源、显示器和键盘、鼠标后,按下电源按钮来启动您的 AYANEO Mini PC。

Start your AYANEO Mini PC

After correctly connecting the power, display, keyboard, and mouse, press the power button to start your AYANEO Mini PC.



升级您的 AYANEO Mini PC

AYANEO Mini PC 支持安装升级内存条、固态硬盘 (SSD) 与无线网卡。

如您选购配置为准系统则不包含内存条与固态硬盘,需要额外购买内存条与固态硬盘后进行安装。

在安装升级前,请确保已断开 AYANEO Mini PC 电源,并拔除所有连接设备的线材。

建议您在专业人员的指导下安装或升级,如遇到问题请与 AYANEO 联系获得进一步的协助与支持。

说明:以下图示仅供参考,接口配置和部分细节会因不同的型号配置而有所差异。

Update your AYANEO Mini PC

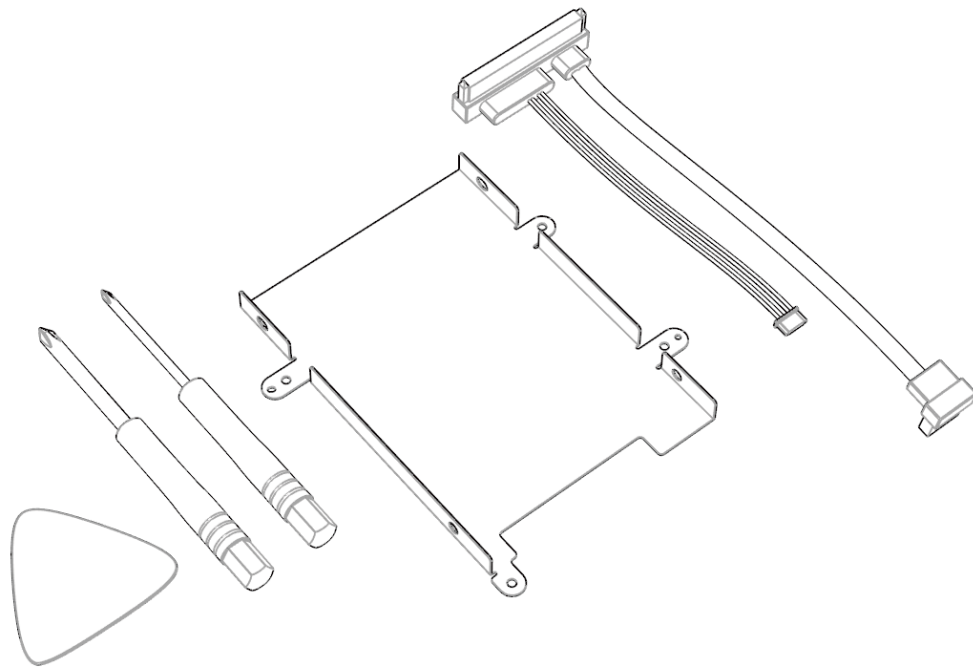
AYANEO Mini PC supports upgrading the memory, SSD, and wireless network card.

If you purchase a Bare System configuration, it does not include memory and SSD, so you'll need to purchase and install them separately.

Before performing any upgrades, make sure to disconnect the power to your AYANEO Mini PC and unplug all connected devices.

We recommend having a professional guide you through the installation or upgrades. If you encounter any issues, please contact AYANEO for further assistance and support.

Note: Please note that the following illustrations are for reference, and the interface configuration and some details may vary depending on the specific model's configuration.

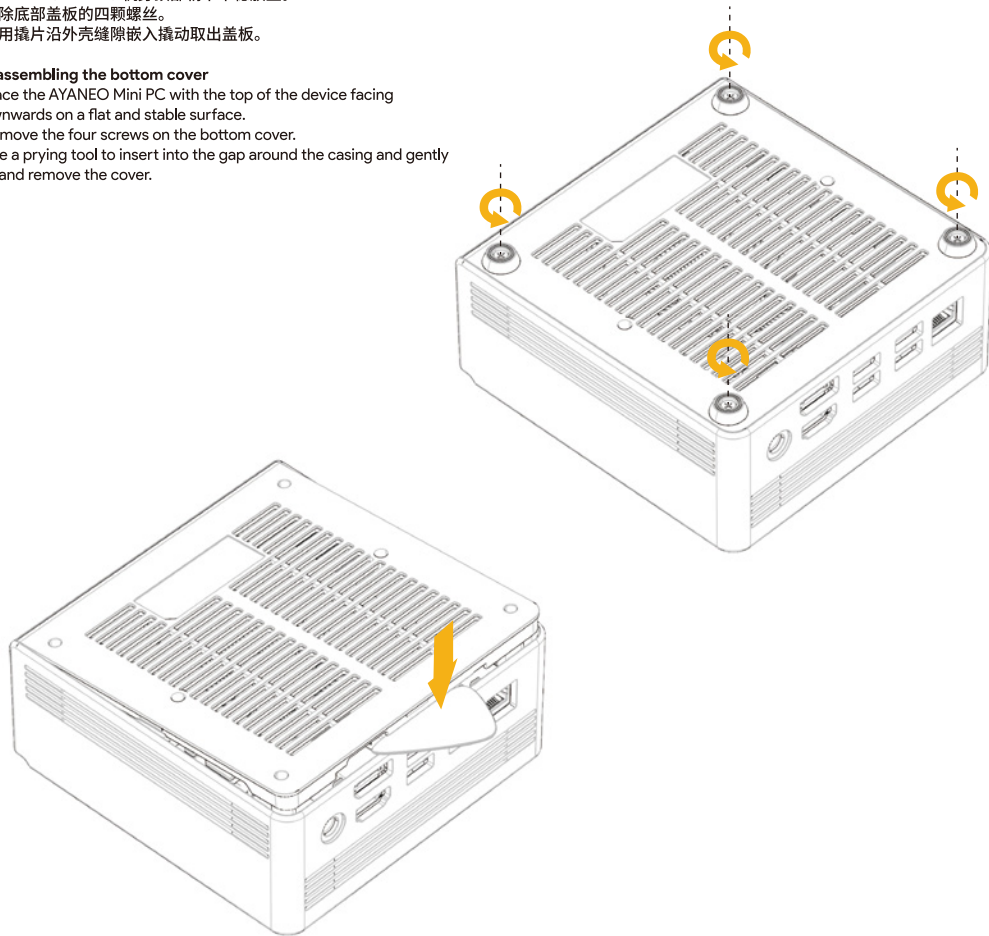


拆卸底部盖板

- 将 AYANEO Mini PC 机身顶部朝下平稳放置。
- 卸除底部盖板的四颗螺丝。
- 使用撬片沿外壳缝隙嵌入撬动取出盖板。

Disassembling the bottom cover

- Place the AYANEO Mini PC with the top of the device facing downwards on a flat and stable surface.
- Remove the four screws on the bottom cover.
- Use a prying tool to insert into the gap around the casing and gently pry and remove the cover.

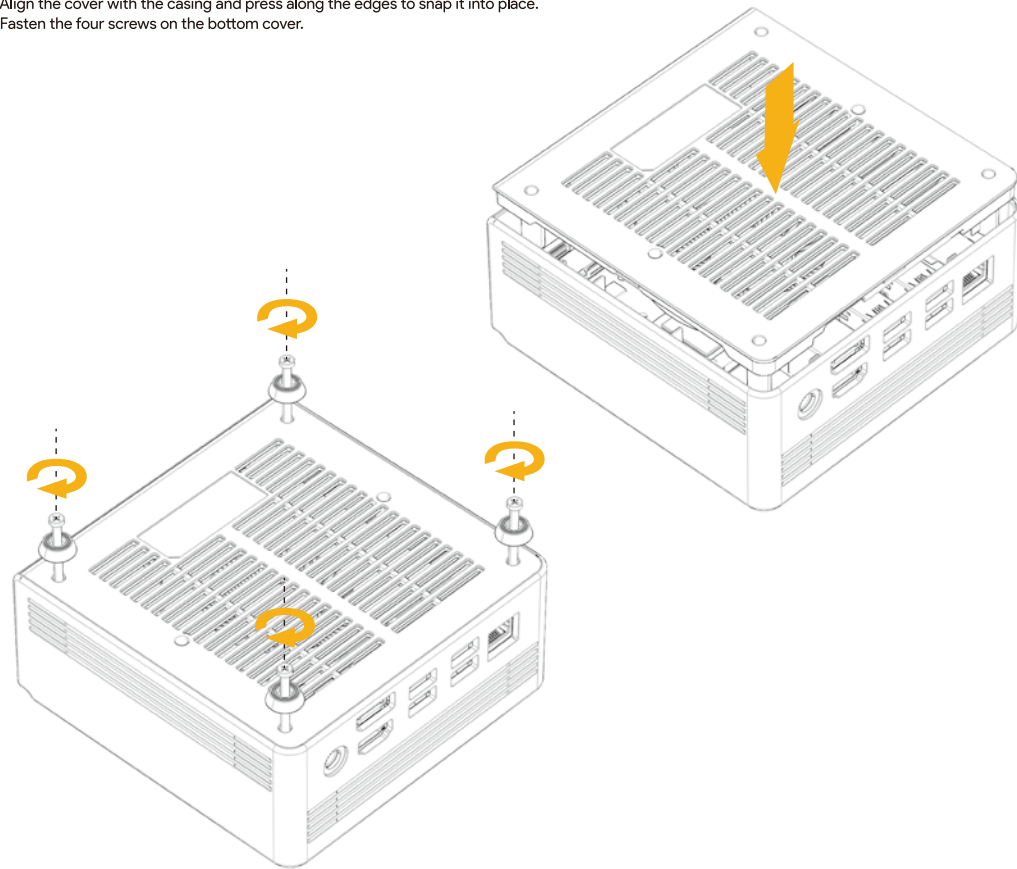


装回底部盖板

- 将盖板对齐装回外壳，沿四周压按盖板边缘使其装配到位。
- 锁回底盖四颗螺丝。

Reassembling the bottom cover

- Align the cover with the casing and press along the edges to snap it into place.
- Fasten the four screws on the bottom cover.

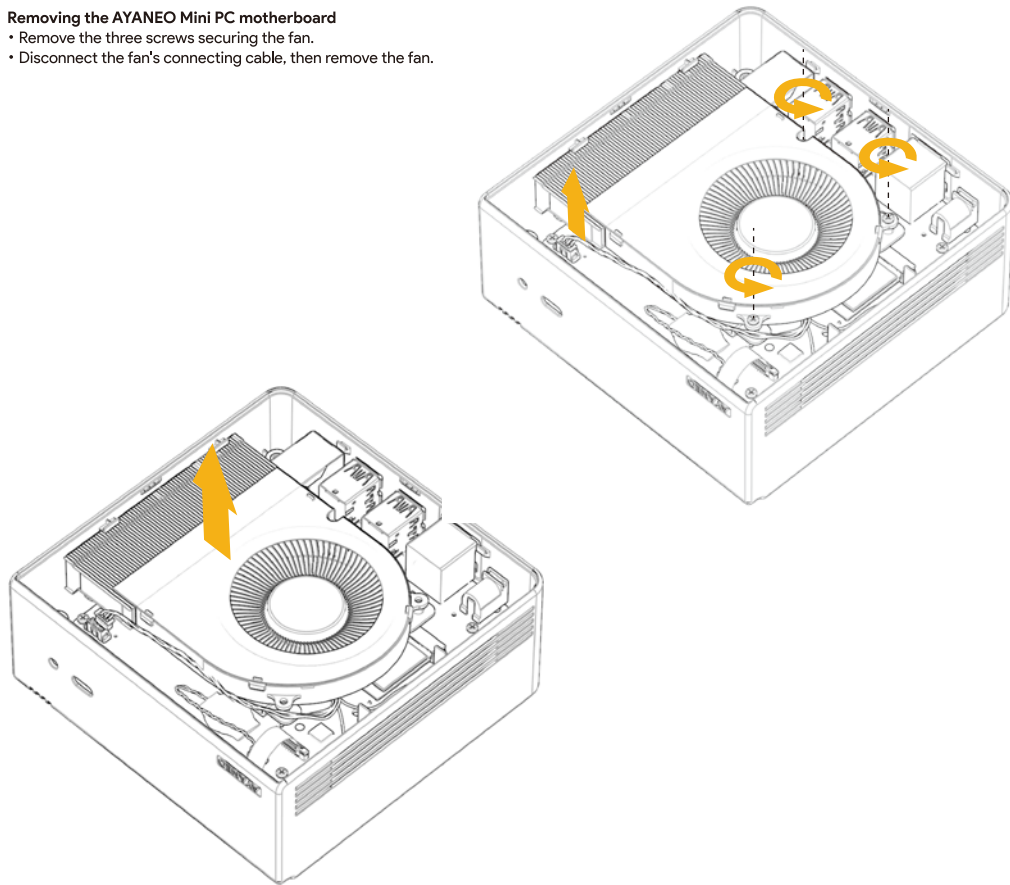


取出 AYANEO Mini PC 主板

- 卸除固定风扇三颗螺丝。
- 拔除风扇连接线后取出风扇。

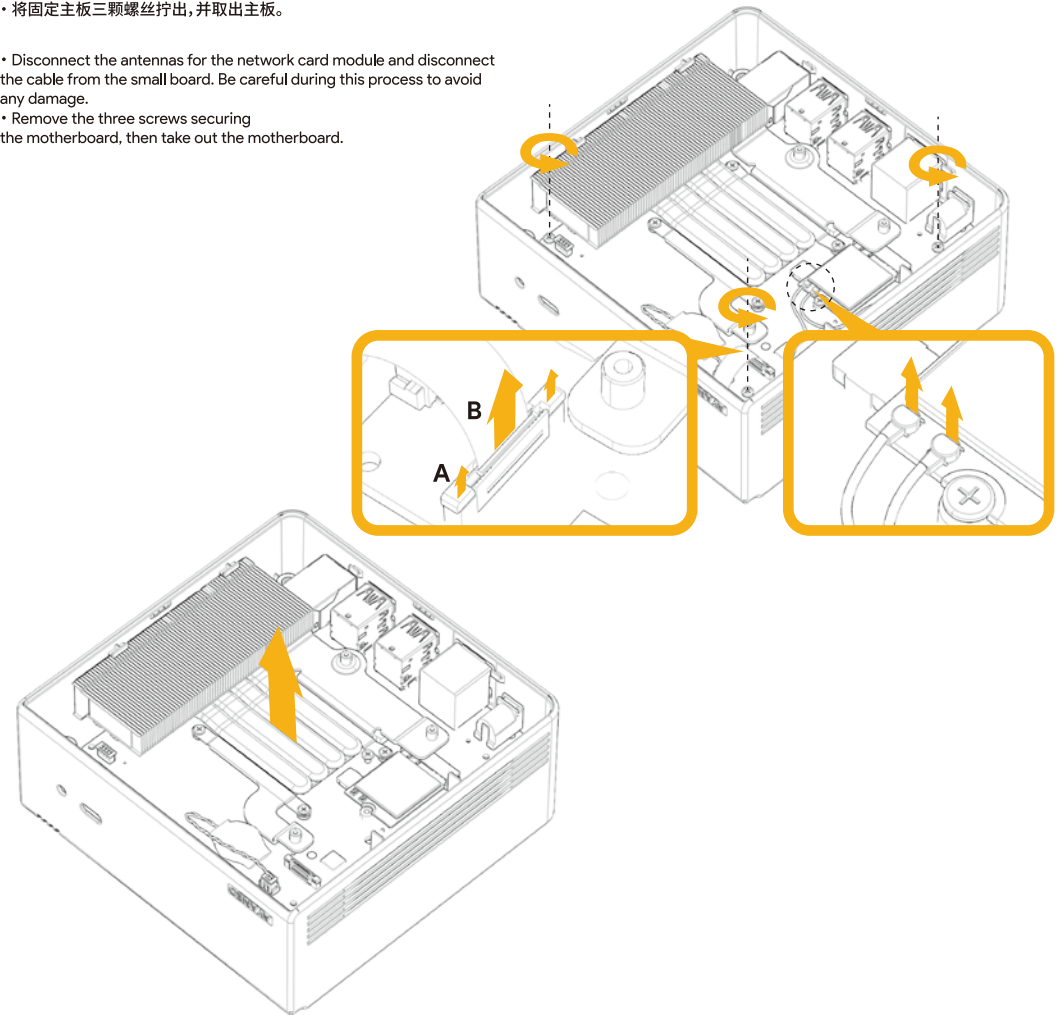
Removing the AYANEO Mini PC motherboard

- Remove the three screws securing the fan.
- Disconnect the fan's connecting cable, then remove the fan.



- 将网卡模块天线拔除，同时断开小板连接排线。过程中请注意力度，以免造成损坏。
- 将固定主板三颗螺丝拧出，并取出主板。

- Disconnect the antennas for the network card module and disconnect the cable from the small board. Be careful during this process to avoid any damage.
- Remove the three screws securing the motherboard, then take out the motherboard.

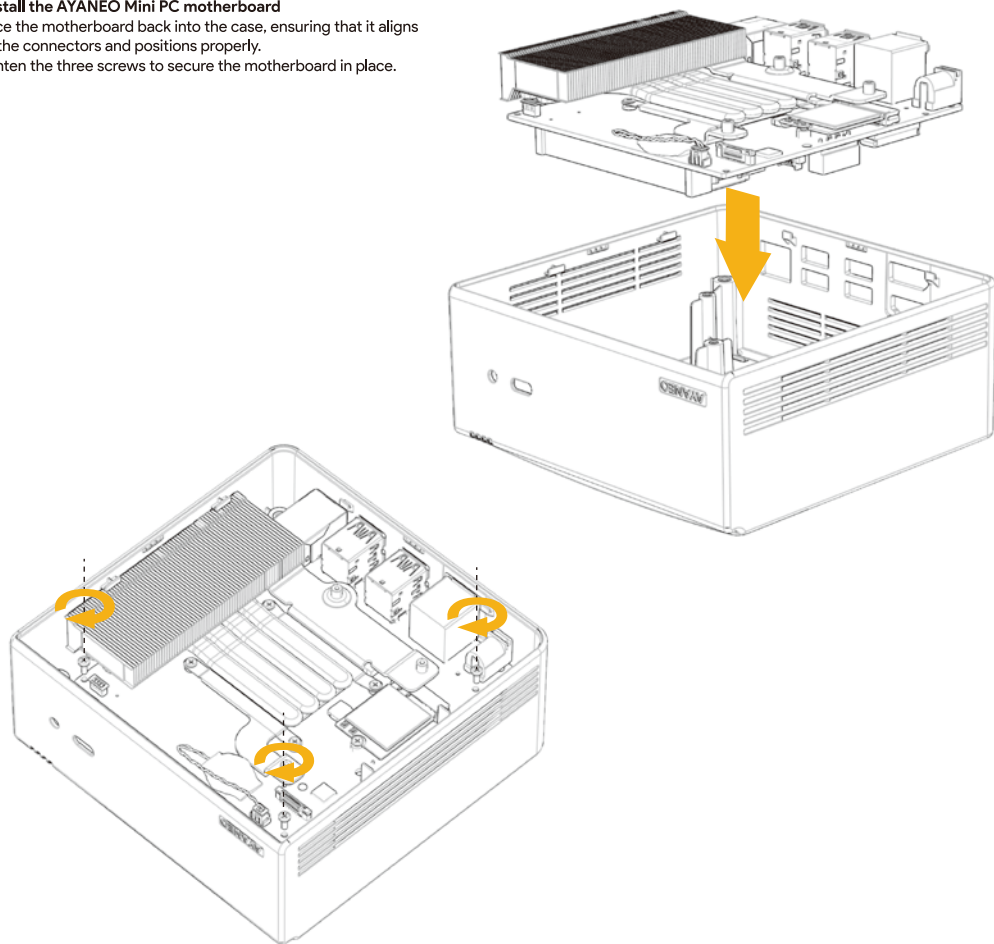


装回 AYANEO Mini PC 主板

- 将主板装回机箱内, 注意对齐接口和位置, 平稳放置到位。
- 锁回固定主板三颗螺丝。

Reinstall the AYANEO Mini PC motherboard

- Place the motherboard back into the case, ensuring that it aligns with the connectors and positions properly.
- Tighten the three screws to secure the motherboard in place.



- 扣上网卡两根天线, 天线需区分对应 1、2。

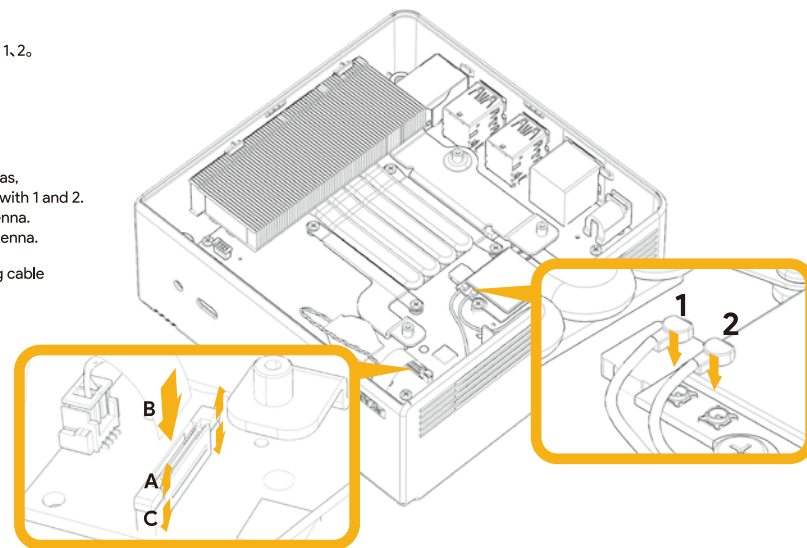
1 对应灰色线缆天线
2 对应黑色线缆天线

- 按图示 A、B、C 连接小板连接排线。

- Attach the two wireless card antennas, making sure to match them correctly with 1 and 2.

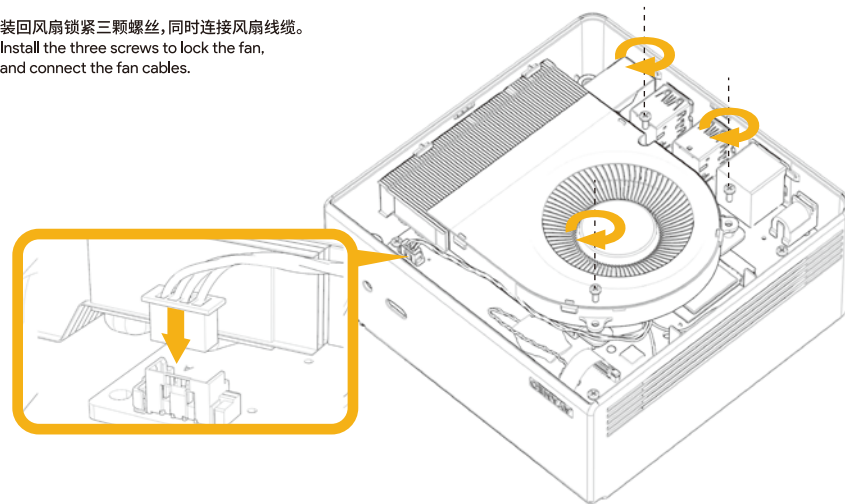
1 corresponds to the gray cable antenna.
2 corresponds to the black cable antenna.

- Connect the small board connecting cable according to the A, B, C diagrams.



- 装回风扇锁紧三颗螺丝, 同时连接风扇线缆。

Install the three screws to lock the fan,
and connect the fan cables.



安装 SSD 固态硬盘或 2.5 英寸存储硬盘

您的 AYANEO Mini PC 拥有一个 NVMe M.2 PCIe 3.0 的插槽和一个 SATA 接口。

M.2 插槽支持安装或升级 2280 规格的 SSD。

SATA 接口可以升级安装 2.5 英寸固态硬盘或机械硬盘进行存储扩展。

说明: AYANEO Mini PC 在进行安装升级 M.2 SSD 前需要先把主板取出。

Install SSD or 2.5-inch storage hard drive

Your AYANEO Mini PC has an NVMe M.2 PCIe 3.0 slot and a SATA interface.

The M.2 slot supports the installation or upgrade of SSDs with a 2280 form factor.

The SATA interface allows you to install or upgrade a 2.5-inch SSD or HDD for storage expansion.

Note: You must remove the motherboard before installing or upgrading an M.2 SSD in your AYANEO Mini PC.

升级或安装 M.2 SSD

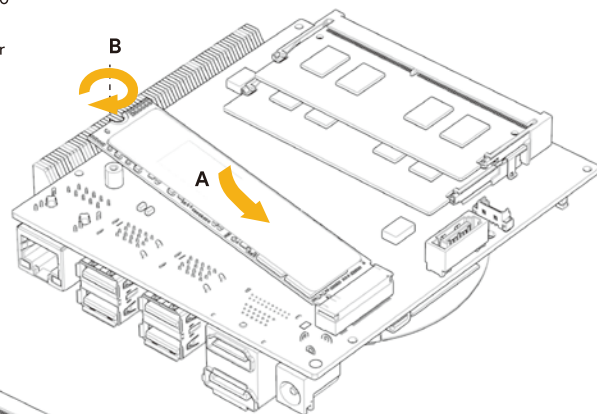
A. 将 SSD 倾斜对齐主板装进 M.2 卡槽。

B. 对准并固定好 SSD 的缺口与螺柱之后, 使用螺丝锁紧 SSD, 完成安装。

Upgrade or Install M.2 SSD

A. Tilt the SSD to align it with the motherboard's M.2 slot.

B. Once you've aligned the notch on the SSD with the screw on the motherboard, use a screw to lock the SSD in place. This completes the installation.



取出 M.2 SSD

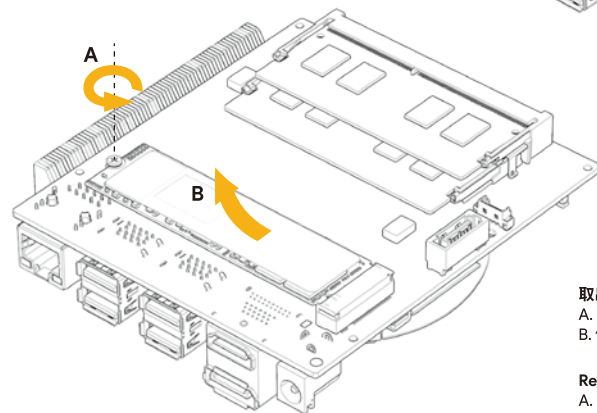
A. 卸除 SSD 锁定螺丝。

B. 倾斜取出 SSD。

Removing M.2 SSD

A. Remove the SSD locking screw.

B. Tilt and carefully remove the SSD.



1 升级安装 2.5 英寸存储硬盘

• 说明: 包装内含有安装 2.5 英寸硬盘所需的连接线缆、支架以及螺丝。

• 2.5 英寸硬盘装入固定支架并接上 SATA 连接线缆。

A. 2.5 英寸硬盘放入支架后, 锁紧两侧四颗固定螺丝。

B. 接上 SATA 连接线缆。

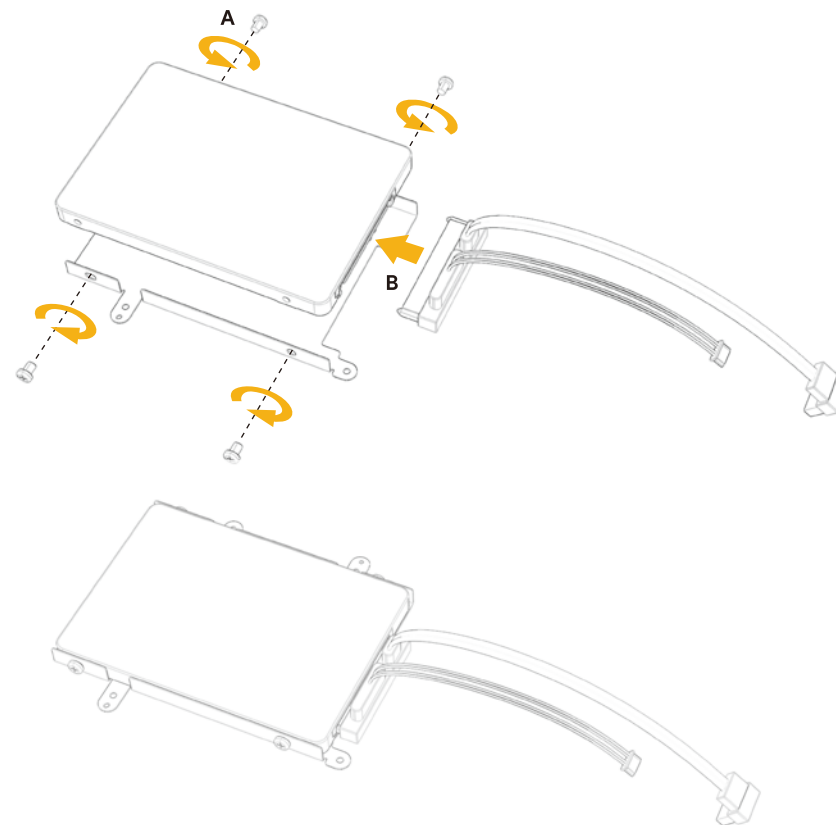
Installing or upgrading the 2.5-inch storage hard drive

• Note: The packaging includes cables, brackets, and screws for installing the 2.5-inch hard drive.

• Place the 2.5-inch hard drive into the bracket and connect the SATA cable.

A. Block the 2.5-inch hard drive in the bracket by tightening the four fixing screws on both sides.

B. Connect the SATA cable.

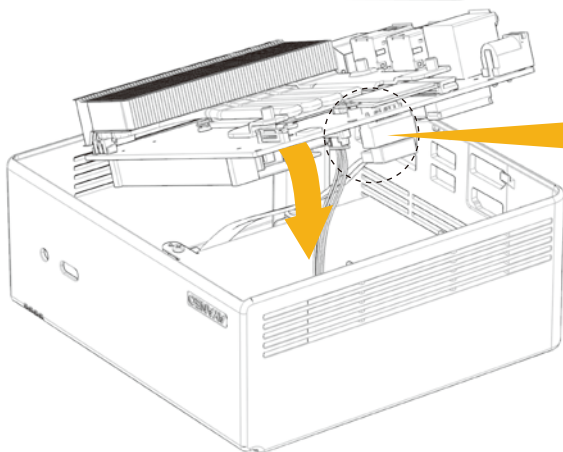
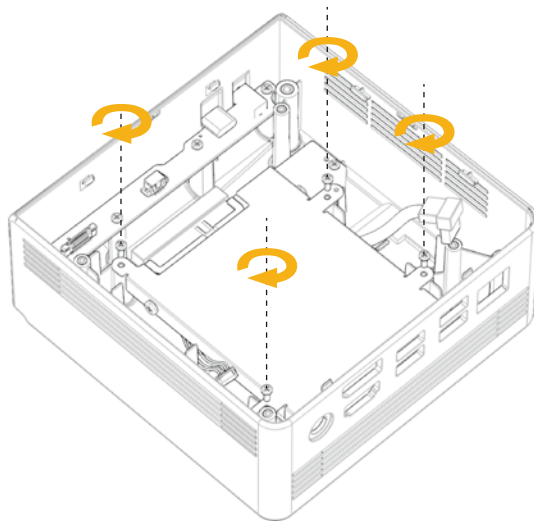


- 2 • 将装好支架及线缆的 2.5 英寸硬盘总成装进 AYANEO Mini PC。
- 注意 SATA 线缆数据和供电端子朝向。

- Install the assembled 2.5-inch hard drive with the bracket and cables into the AYANEO Mini PC.
- Pay attention to the orientation of the SATA cable's data and power connector.

- 3 • 2.5 英寸硬盘总成放置到位后锁紧四颗固定螺丝。

- Tighten the four screws to lock the 2.5-inch hard drive assembly in place.



- 4 • 连接主板与 2.5 英寸硬盘 SATA 线缆的数据与供电端子。
- 连接好 SATA 线缆后平稳将主板装配至机箱内。

- Connect the motherboard to the 2.5-inch hard drive SATA cable's data and power connectors.
- After connecting the SATA cable, smoothly install the motherboard inside the chassis.

升级或安装内存

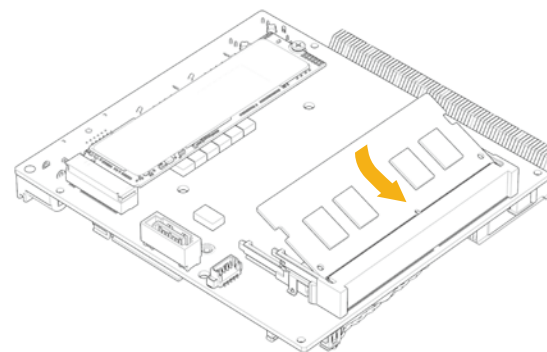
您的 AYANEO Mini PC 拥有两个 DDR4 SO-DIMM 内存插槽，支持单根或者两根内存组合。建议以两根内存组合使用，在某些应用及场景下可获得显著的性能提升。

- 将内存条倾斜对齐主板装进 SO-DIMM 插槽，然后下压内存条使两端扣位锁定内存条。

Upgrading or Installing Memory

Your AYANEO Mini PC has two DDR4 SO-DIMM memory slots, supporting a single stick or two sticks of memory. It's recommended to use two sticks together as this can provide a significant performance boost in certain applications and scenarios.

- Align the memory stick with the SO-DIMM slot on the motherboard. Insert the memory stick into the slot, then press down on both ends to lock the memory stick in place.

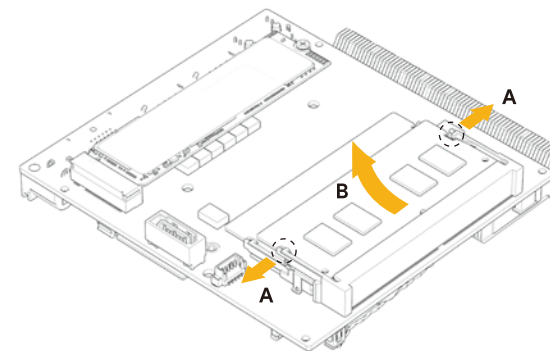


取出内存

- A 左右向外拨动锁定扣位，使内存条脱离扣位受到插槽应力倾斜。
- B 取出内存条。

Removing Memory

- A. Push the locking clips outward on both sides to release the memory stick from the slot. This will cause the memory stick to tilt and be free from the slot's retention force.
- B. Carefully remove the memory stick from the slot.



升级或安装网卡

您的 AYANEO Mini PC 支持升级更换 2230 无线网卡。在升级前请先确认所选无线网卡的兼容性, 详询网卡供应商。

注意: 先断开天线, 再取下旧的无线网卡。过程中请注意力度, 以免造成损坏。

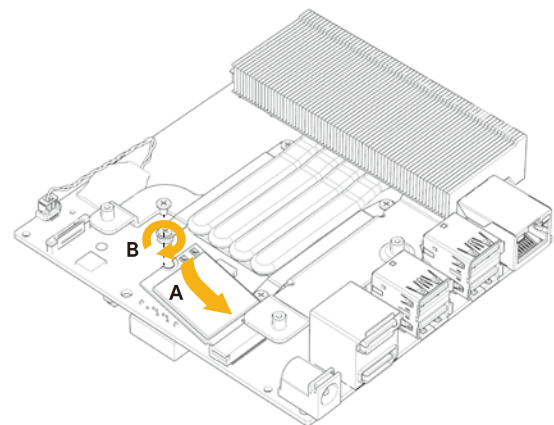
- A. 将新的无线网卡倾斜对齐主板装进 M.2 卡槽。
- B. 对准并固定好网卡的缺口与螺钉之后, 使用螺丝锁紧, 完成安装。

Upgrading or Installing a Wireless Network Card

Your AYANEO Mini PC supports upgrading and replacing a 2230 wireless network card. Before upgrading, make sure the selected wireless network card is compatible, and consult the network card supplier for details.

Note: Start by disconnecting the antennas, then remove the old wireless network card. Be gentle to avoid causing any damage.

- A. Align the new wireless network card with the M.2 slot on the motherboard.
- B. Align the notches of the network card with the screw holes on the motherboard, then secure it in place using screws to complete the installation.

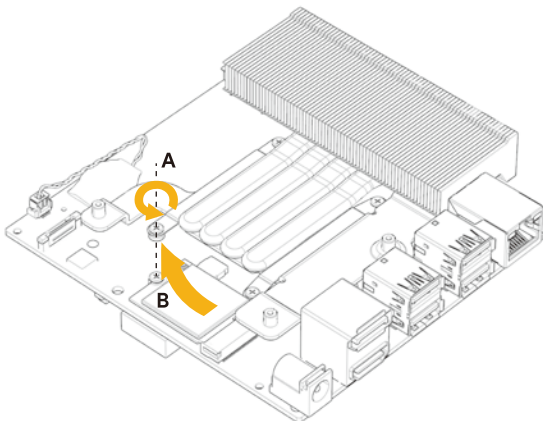


取出网卡

- A. 卸除网卡锁定螺丝。
- B. 倾斜取出网卡。

Taking Out the Network Card

- A. Remove the network card locking screw.
- B. Tilt the network card to remove it.



开启 / 关闭

- 点按顶部电源按键将您的 AYANEO Mini PC 开启, 正常工作后指示灯亮白色。

- 鼠标左键单击「视窗键」, 在弹出窗口选择 “”, 弹出的选单选择 “” 关机 将您的 AYANEO Mini PC 关闭。

- 若您的 AYANEO Mini PC 出现无响应的情况, 长按约 8 秒钟可将 AYANEO Mini PC 强制关闭。正常使用时不建议进行强制关闭操作, 此操作可能会造成数据损坏等不可逆的风险。

睡眠 / 唤醒

- 在正常工作时, 点按电源按键 AYANEO Mini PC 将进入睡眠待机状态。睡眠时散热风扇停止转动, 电源指示灯熄灭。

- 在睡眠状态下, 点按电源按键将 AYANEO Mini PC 唤醒, 此时电源指示灯常亮, 散热风扇恢复正常转动。

进入 BIOS 设置

- 如果需要修改 AYANEO Mini PC 的 BIOS 设置, 在开机时反复按 ESC 键即可进入。反复按 F7 键则可以打开快速启动项选择菜单。

- 在可以正常使用 AYANEO Mini PC 时, 不建议您对 BIOS 设置进行修改, 出厂的默认设置即可保证在最佳状态下运行。

注意: 不当的 BIOS 设置会影响系统稳定性或者引起开机失败, 建议在相关专业人员协助下进行 BIOS 设置。

Power On / Off

- Press the top power button to turn on your AYANEO Mini PC; the indicator light will turn white when it's operating normally.

- To shut down your AYANEO Mini PC, left-click the "Start" button with the mouse, select the " " icon in the popup window, and then choose " " in the menu that appears.

- If your AYANEO Mini PC becomes unresponsive, you can perform a forced shutdown by pressing and holding the power button for about 8 seconds. It's not recommended for normal use as this action may lead to irreversible data damage or other risks.

Sleep / Wake

- While in normal operation, pressing the power button on your AYANEO Mini PC will put it into sleep mode. In this state, the cooling fan stops spinning, and the power indicator light goes off.

- To wake up your AYANEO Mini PC from sleep, simply press the power button. The power indicator light will be steady, and the cooling fan will resume its normal operation.

Entering BIOS Settings

- To access the BIOS settings on your AYANEO Mini PC, repeatedly press the ESC key during startup. You can also press the F7 key to open the quick boot menu.

- It's not recommended to modify BIOS settings unless you have specific requirements. The default factory settings are optimized for normal operation.

Note: Incorrect BIOS settings can affect system stability or even lead to boot failures, so it's advisable to seek assistance from a professional if you need to adjust BIOS settings.

注意事项

本产品的操作系统为微软公司出品的 Windows 11 64 位家庭版，在桌面模式下，通过键盘鼠标进行 Windows 的基本操作。

如果应用程序出现无响应，无法正常关闭的情况下，鼠标右键单击「视图键」，在弹出菜单选择任务管理器，在任务管理器选中无响应的进程进行“结束任务”操作。

说明：如您选购配置为准系统则不含内存硬盘无配套操作系统，需要自行安装相应操作系统。具体操作流程按所装的系统版本说明为准。

电源供电

请使用附带的电源适配器对 AYANEO Mini PC 进行供电使用，切勿使用无安全认证电源适配器，以免造成内部元件损坏和不可预知的危险。当电源适配器接入 AC 100-240V 电源时 DC 输出端应避免皮肤与插头长时间接触，否则可能会引起不适或受伤。

医疗设备干扰

AYANEO 内部部分元件包含磁体及无线电发射电磁场，这些电磁场可能会干扰医疗设备、心脏起搏器、除颤器或其他医疗设备。请在医疗设备和 AYANEO Mini PC 之间保持一定的安全距离。请咨询您的医师和医疗设备制造商以获得医疗设备信息。如怀疑 AYANEO Mini PC 干扰您的心脏起搏器、除颤器或者其他医疗设备，请及时停止使用。

AYANEO 保证所附硬件产品和配件，从原先零售购入的日期起一年内，AYANEO 对正常磨损不作担保，对事故或滥用造成的损坏也不做担保。若要获取服务，请访问 AYANEO 商城或者 AYANEO 授权服务提供商，可用的服务选项取决于请求的服务所在的国家或地区，并且可能限制为销售的原始国家和地区。可能需要支付通话费用和国际运费，这取决于您的位置。

当您根据保修服务政策提交有效的索赔时，AYANEO 将为您您的 AYANEO Mini PC 酌情进行维修，更换或退款等服务。您享有的保修权益是附加在本地消费者法律所提供的权力以外的。当您根据本保修政策提出索赔时，可能需要提供购买凭证的详细信息。

支持

更多支持和故障排除信息、驱动软件及最新的 AYASpace 管理软件下载，请访问我们的官方网站 www.ayaneo.com.cn

Notes

This product runs on a 64-bit Windows 11 Home edition produced by Microsoft. In desktop mode, you can perform basic Windows operations using a keyboard and mouse.

If applications become unresponsive and can't be closed normally, you can right-click the "Start" button and select "Task Manager" from the pop-up menu. In the Task Manager, you can choose the unresponsive process and select "End Task" to terminate it.

Note: If you purchase a base system configuration without memory or hard drive and it doesn't include an operating system, you will need to install the operating system yourself. The specific installation process will depend on the version of the operating system you choose.

Power Supply

Please use the provided power adapter to power your AYANEO Mini PC. Do not use uncertified power adapters, as this can lead to damage to internal components and unforeseen risks. When the power adapter is plugged into an AC 100-240V power source, avoid prolonged skin contact with the DC output plug to prevent discomfort or injury.

Medical device interference

Some of AYANEO's internal components contain magnets and radio-emitting electromagnetic fields that may interfere with medical devices, pacemakers, defibrillators, or other medical devices. Please maintain a safe distance between medical equipment and AYANEO. Consult your physician and medical device manufacturer for medical device information. Discontinue use of AYANEO if you suspect that AYANEO is interfering with your pacemaker, defibrillator, or other medical device.

AYANEO warrants the included hardware products and accessories for a period of one year from the date of original retail purchase, AYANEO does not warrant normal wear and tear, nor does it warrant damage from accident or abuse. To obtain services, please visit the AYANEO Marketplace or an AYANEO Authorized Service Provider, available service options depend on the country or region in which the service is requested and may be limited to the country of origin of sale. Call charges and international shipping may apply, depending on your location.

AYANEO will repair, replace or refund your AYANEO at its discretion when you submit a valid claim under the Warranty Service Policy. Your warranty rights are in addition to those provided by local consumer laws. Details of proof of purchase may be required when you make a claim under this Warranty Policy.

Support

You may consult with your local dealer for warranty and support service, and you can get online support from our website (www.ayaneo.com). Or you can contact us by service@ayaneo.com if you have any inquiries.