

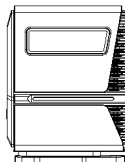


Quick Start Guide English

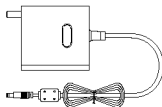
I. Product Overview

1.1 Accessory List

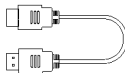
- MiniPC Host ×1



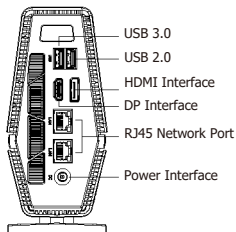
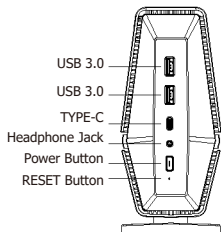
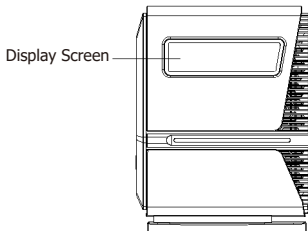
- Power Adapter ×1



- HDMI Data Cable ×1



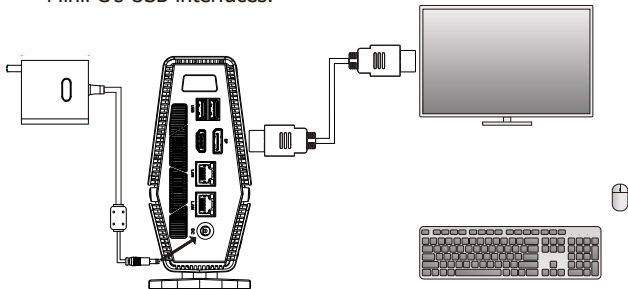
1.2 Appearance and Interface Description



II. Hardware Installation

2.1 First-Time Use Connection Steps

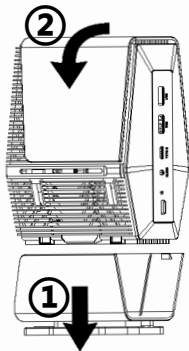
- Place the MiniPC on a well-ventilated, flat desktop with no obstructions around to facilitate heat dissipation.
- Use an HDMI data cable (or corresponding video cable) to connect the MiniPC's video interface to the monitor's video input interface.
- Insert the DC plug of the power adapter into the MiniPC's power interface, and plug the other end into a mains socket.
- Insert the USB connectors of the keyboard and mouse into the MiniPC's USB interfaces.



2.2 Expansion and Upgrade

Note: Before upgrade Disconnect power and wear an anti-static wristband to prevent hardware damage.

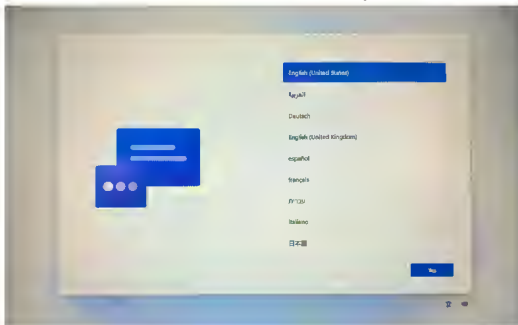
- Memory Upgrade: First pull out the base downward as shown in the figure, then open the expansion compartment cover from the top of the machine, find the memory slot, align the compatible memory module with the slot notch and insert it, press until the buckles on both sides snap into place.
- Storage Upgrade: Open the expansion compartment cover, install the corresponding storage device onto the interface, and tighten the fixing screws.



III. System Settings and Initialization

3.1 First Boot Setup

- Press the power button on the MiniPC to start the device, and the monitor will display the boot screen.
- Select basic information such as system language and time zone according to the on-screen prompts.
- Connect to a wireless network or confirm that the wired network is connected to complete the network settings.
- Create a user account (set username and password).
- Follow the system guidelines to complete configurations such as update settings and privacy permissions, and wait for the system initialization to finish to enter the desktop.



IV. Daily Use Guide

4.1 Basic Operations

- The daily operation of the MiniPC is basically the same as that of a traditional desktop computer. You can perform desktop operations, software installation, file management, etc., through the mouse and keyboard.

4.2 Network Connection

- **Wireless Network:** Click the network icon in the lower right corner of the desktop, select the Wi-Fi hotspot to connect to, and enter the password to connect.
- **Wired Network:** After connecting the network cable, the system usually automatically obtains an IP address and connects to the network.

V. Maintenance and Upkeep

5.1 Heat Dissipation Maintenance

- The MiniPC is small in size, so heat dissipation is particularly important. Note: Keep the air vents of the machine unobstructed and avoid blocking them; regularly clean the dust in the air vents and heat dissipation holes with compressed air to prevent device lag or crash caused by poor heat dissipation.

5.2 Cleaning Methods

- Before cleaning the machine, disconnect the power supply and wipe the surface dust with a dry and soft cloth; avoid using wet cloth or corrosive liquids such as alcohol to prevent damage to the machine shell and internal components.

5.3 Data Backup

- Regularly back up important files and data using an external mobile hard disk or USB flash drive to prevent data loss.

VI. Safety Precautions

- Use the original power adapter. Avoid using incompatible power supplies to prevent device damage or safety accidents.
- Do not disassemble the machine by yourself (except for expansion and upgrade). For maintenance, please contact official after-sales service. Unauthorized disassembly may affect the warranty.
- Avoid placing the device in high temperature, humid, dusty or magnetically disturbed environments, which may affect the service life of the device.

VII. Common Troubleshooting Methods

Phenomenon	Troubleshooting Methods
Failure to Boot	1. Check if the video cable is connected firmly and try reinserting it; 2. Try replacing the video cable or monitor; 3. Confirm that the monitor has been switched to the correct signal source.
No Display on Monitor	1. Check if the video cable is connected firmly and try reinserting it; 2. Try replacing the video cable or monitor; 3. Confirm that the monitor has been switched to the correct signal source.
Network Connection Failure	1. For wired network, check if the network cable is intact and if the router is working normally; 2. For wireless network, check if the Wi-Fi password is correct and if the Wi-Fi signal is stable; 3. Update the network card driver.
Peripheral Not Recognized	1. Try replacing the USB interface; 2. Check if the peripheral is normal (test on another device); 3. Update the USB controller driver.

FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.