

MINI PC M3

Installation connection

Power indicator light

Indicator light is on during power on state.

Power button: Press and hold the power button for 1-2 seconds until the power indicator light is on.

Press and hold the power button when power off, the monitor will prompt a dialog box to confirm the shutdown, select OK to confirm the shutdown, or press and hold the power button for 8 seconds to force the shutdown, and the power indicator light will go out.

Headphone jack Connects to an external audio output device such as headphones or speakers.

TF card interface Increase the storage capacity or read files directly from the TF card, support the expansion to the maximum capacity.

HDMI connector Connects to the HDMI connector of a high-definition TV or computer monitor with an HDMI cable.

USB connector Connects to external USB devices, such as USB flash drives, wireless keyboard and mouse receivers, USB mice, wireless headphone receivers, etc.

Ethernet connector Connects to a network cable to access the Internet.

DC 12V Charging Port Connect the 12 v power adapter provided in the package to this port.

The current required for operation is less than 1A, but a 12V 3A power adapter is provided in case you need to connect other external devices that draw power (e.g. external hard disk).

Basic setup

Here's what you'll need: HDTV/Computer Monitor An HDTV or computer monitor that can display 720p or 1080p video and at least one HDMI input.

Cable A HDMI cable for connecting your Mini PC to the TV.

Wireless network An 802.11 ac or Wi-Fi wireless network Your wireless network name and password.

Connect your Mini PC to your TV or computer monitor via the HDMI port to transfer audio and video. Before setting up your Mini PC, look at the ports on the side/back of your TV or computer monitor to make sure you have the proper cable:

-HDMI cable: Use an HDMI cable to connect your Mini PC to an HDTV or home theater receiver

that has an HDMI port to transmit video or audio.

Step 1: Connecting the Cable

1. Connect one end of the HDMI cable to the HDMI port on your TV/computer monitor.
2. Connect the other end of the cable to the HDMI port of the Mini PC.

Step 2: Connect the power supply Connect the 5V power adapter provided in the package to this port, press and hold the power button for 1-2 seconds, when the power indicator light turns on, the Mini PC is powered on.

Step 3: Turn on the TV/Computer Monitor and Select Input Turn on the TV or computer monitor and select the corresponding HDMI port to connect to the Mini PC.

Adopts Intel(R) Celeron CPU J1900 @2.00GHz, quad-core processor, TDP=10W, low power consumption and environmental protection, no

fan silent design;

Integrated Intel® HD Gen7 Graphics 500 MHz core graphics card, support VGA + HDMI dual display;

Rich interface, support USB 3.0 and other interfaces and a variety of peripherals;

Ultra-small chassis design, effective space-saving, installation can be vertical or horizontal, can be wall-mounted behind the monitor;

Support 1080P Full HD

Support 3D Game

Support Gigabit LAN

FCC Requirement

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

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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled

environment. This equipment should be installed and operated with a minimum distance of 20cm

between the radiator & your body. This transmitter must not be co-located or operating in

conjunction with any other antenna or transmitter.