



## FCC Caution.

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.

Any 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.

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 & your body.

# Service Guarantee Statement

Thank you for purchasing this product. You can enjoy the one-year free service provided by our company. Cost of parts and labor guarantee services. The following situations require our company to provide services, and repair fees will be charged at our discretion:

Improper operation without following the product

manual or instruction manual. Human damage, computer viruses, moisture, improper software installation, or self disassembly.

Fire, flood, wind, earthquake and other uncontrollable forces.

Wear and tear caused by accessories, consumables, and natural use.

We need our company to reinstall the software or adjust the computer settings on our behalf. Will be charged at discretion cost.

Our company guarantees that the identification mark is damaged or dirty, which makes it impossible to identify.

Do not block the front and rear ventilation openings, as it may affect product performance and lifespan. Do not use non original adapters as they may affect product performance and lifespan.

Before sending the product for repair, please backup your personal information and files separately. During the repair process May affect the integrity of the data.

We guarantee maintenance and repair services, allowing you to buy with peace of mind and use with peace of mind.

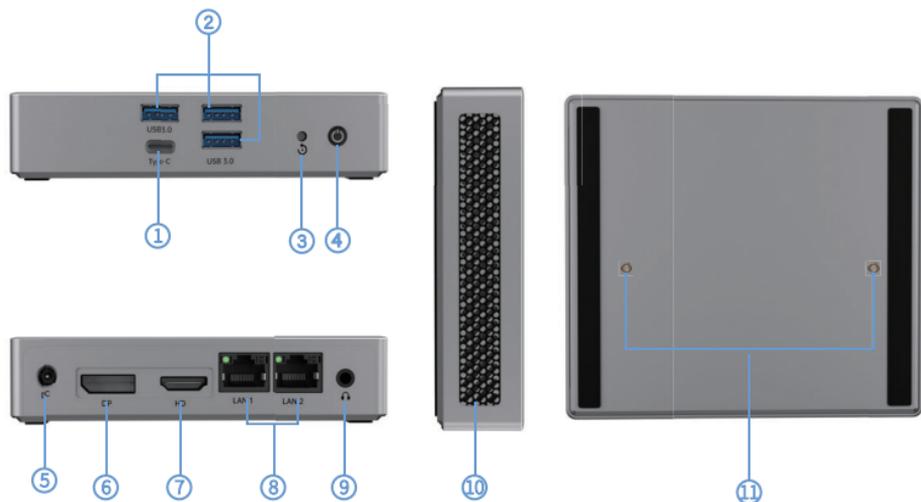
# product interface



remarks:

1. This low-power RF motor is a certified and qualified product. Without permission, companies, businesses, or individuals are not allowed to operate it. Unauthorized changes in frequency, increased power, or alterations to the original design features and functions.
2. The use of low-frequency RF motors shall not affect flight safety or interfere with legitimate communication; Upon discovery, when there is interference, it should be immediately stopped and improved until there is no interference before continuing to use. legal Communication refers to wireless communication in work as required by law, and low-frequency RF motors must be able to withstand it. Interference from electromagnetic radiation electrical equipment used in telecommunications or industrial, scientific, and medical applications.
3. This product contains micro batteries for the CMOS motherboard, please do not replace them by yourself; As a consumer, it may be dangerous to replace batteries with incorrect models on your own. Please handle the replaced batteries properly.

# Component and Interface Definitions



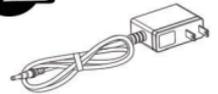
1.	Type-C	5.	DC	9.	Earphone stand
2.	USB3.0	6.	DPoutput	10.	Heat dissipation hole
3.	reset	7.	HDMI	11.	Wall mounted screw holes
4.	power button	8.	LANinterface		

# instructions

1. Instructions for use: 1. Connect the HDMI/DP interface of this device to a display device (such as a TV, screen, projector)  
Select the 'video input source' to the connected HDMI/DP input channel.
2. DC power supply: Connect the power adapter of the accessory to the device and connect the other end directly  
Insert the AC power plug.
3. Can be used with Bluetooth keyboard and mouse, USB interface wireless keyboard and mouse.
4. Press the power button to start the system.
5. Reminder: The product nameplate is located at the bottom of the equipment.
6. Warning:  This product is only suitable for safe use in non tropical climate conditions.



adapter  
(Original factory accessories)



Can be used with Bluetooth or wireless keyboard and mouse (self provided)

\*The product is connected to external devices such as the Phoenix logo, keyboard, and monitor for use in Yonghe office.

Input: 12v3A



# certificate of conformity

product name: MINIPC BHD100

inspector: \_\_\_\_\_

This product has been inspected by our company's quality control department and its performance parameters meet the technical standards, allowing it to leave the factory.



# warranty card

Customer Name: \_\_\_\_\_ PRODUCT MODEL: \_\_\_\_\_

Contact Number: \_\_\_\_\_ purchasing date: \_\_\_\_\_

product number: \_\_\_\_\_ Salesperson: \_\_\_\_\_

This MINIPC will implement a "1-year warranty" after-sales service policy under normal operating conditions from the date of sale. The following items are not covered by the warranty:

1. Incorrect installation, failure to follow operating instructions, falling, flooding, or connecting inappropriate power sources and accessories, etc.
2. Wear and damage to the casing and other external components caused by use.
3. Damage caused by natural disasters such as floods, fires, lightning strikes, or uncontrollable forces.
4. The machine has been sold and repaired through unauthorized channels and institutions, and the machine barcode has been converted, removed, or altered.