

100 mm

70 mm

70 mm

70 mm

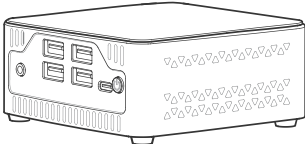
70 mm

PIESIA

QUICK GUIDE

MINI Computer

Home·Office·HD·Entertainment



U-BOX-M2

Multipoint

Pairing for 2 devices

MINI-DP

HDMI

4-Port USB

Interface

Front View

Rear View

Left View

Right View

1 Power Button

2 Type-C interface

3 2\*USB 2.0 Port

4 2\*USB 3.0 Port

5 2-in-1 audio jack

6 DC power jack

7 2\*LAN Port

8 HDMI2.0 interface

9 Mini DP interface

Specification

Model

U-BOX-M2

Material

Aluminum body

Processor

Intel Core processor

Memory

DDR4

Storage

SSD

I/O interface

1\* switch button

2\* LAN port

1\* HDMI2.0 interface

1\* Mini DP port, 4K 60HZ display

1\* DC power jack

1\* 2-in-1 audio jack

2\* USB3.1 port, 2\* USB2.0 port

1\* Type-C interface

Networking

Dual band Wireless LAN

Power supply

DC 12V-19V, 65-90W

OS

Windows 10, Windows 11

Thermal design

Fan with sink

Operation Temp

0~40 C

Size

114.5x114.5x52.8mm

Color

Gray

Package Contents

The box contains the following items. If any of the items is missing or damaged, please contact agency or dealer immediately.

U-BOX-M2

Power Adapter

VESA Mount

Screws

Quick Guide

正面

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Getting Started

1.Connect the HDMI port of the mini PC to the HDMI port of a TV or LCD monitor with the HDMI cable(not included). Then set the TV or LCD monitor by selecting the connected HDMI port as "video input signal".

2.power supply:By connecting the power adapter with a standard DC power supply power for the device.

3.It supports both USB mouse/keyboard and Bluetooth mouse/keyboard.

4.Plug the RJ45 Ethernet cable (not included) to LAN port for WAN connection

5.Press the power button to start the system.

Rear View

Front View

Power Adapter

HDMI cable

USB mouse/keyboard

Bluetooth mouse/keyboard

VESA Mount (Optional)

1. Secure VESA Mount onto the backboard of TV or LCD monitor with 4 screws.

2. Fasten two screws on the bottom of the case.

3. Locate to the holes and insert the screws into them and slide the case down until it is fixed.

Notice and Safety

⚠

Failure to use the included ASIAN POWER DEVICES INC. WA-24Q12FU Power Adapter may violate regulatory compliance requirements and may expose the user to safety hazards.

⚠

Risk of explosion if the battery is replaced with an incorrect type. Batteries should be recycled where possible. Disposal of used batteries must be in accordance with local environmental regulations.

⚠

Modification of the wireless antennas, thermal solution,or enclosure may violate regulatory compliance requirements and may expose the user to safety hazards. Please do not try to repair your equipment,

FCC Compliance Statement

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

Industry Canada ICES-003 Compliance:

CAN ICES-3 (B)/NMB-3(B)

Limited warranty

I-SHOP products purchased in the United States or Canada are warranted to be free from defects in materials or workmanship for a period of one year from the date of their original retail purchase. If the unit fails to conform to this warranty, we will service the porduct using new or refurbished parts and products,at I-SHOP's sole discretion.

For more information on other products and service please visit our web site at: [ishopdepotinc.com](http://ishopdepotinc.com)

Manufacturer: PieSia Corporation

Address: 2/F,Building N,Xinwei 3rd Industrial Zone, Dalang Street Long-Hua District,Shenzhen,Guangdong,China

MADE IN CHINA

背面

紅色線和字都不印刷

黑色

## 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.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

IC Caution:

- English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

This device may not cause interference.

This device must accept any interference, including interference that may cause undesired operation of the device.

- French:

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

L'appareil ne doit pas produire de brouillage;

L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Pour maintenir la conformité avec les directives d'exposition RF de la FCC, cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps : utilisez uniquement l'antenne fournie.