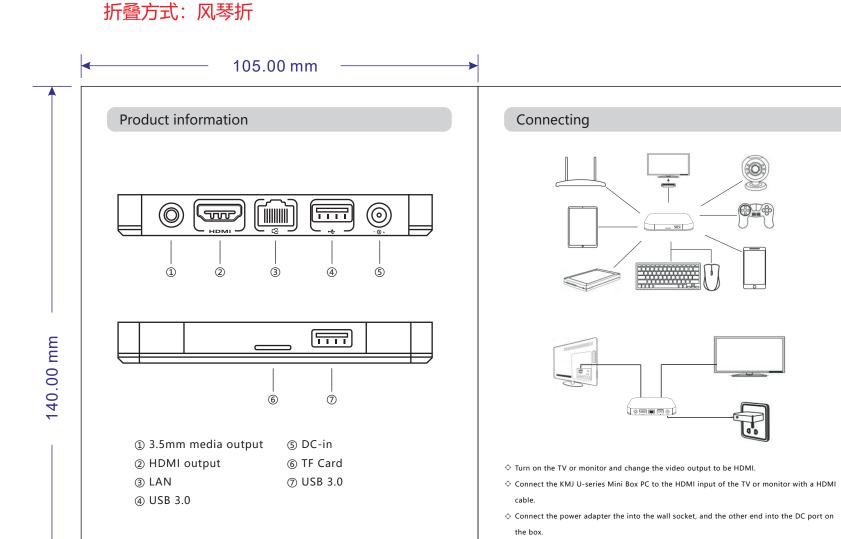
尺寸: W105\*5 \* H140(mm) 材质: 157g铜版纸+过油



#### Before You Begin

## **CAUTION**

The procedures in this guide assume familiarity with the general terminology associated with personal computers and with the safety practices and regulatory compliance required for using and modifying electronic equipment.

Always disconnect the computer from its power source and from any network before performing any of the procedures described in this guide.

 $\label{power} \textbf{Failure to disconnect power or networks before you open the computer or perform any}$ procedures can result in personal injury and/or equipment damage. Some circuitry on the

board can continue to operate even though the front panel power button is off.

- Follow these guidelines before you begin:
- Always follow the steps in each procedure in the correct order.
- $\bullet \ \mathsf{Create} \ \mathsf{a} \ \mathsf{log} \ \mathsf{to} \ \mathsf{record} \ \mathsf{information} \ \mathsf{about} \ \mathsf{your} \ \mathsf{computer}, \ \mathsf{such} \ \mathsf{as} \ \mathsf{model}, \ \mathsf{serial} \ \mathsf{numbers},$ installed options, and configuration information.
- Electrostatic discharge (ESD) can damage components. Perform the procedures described in this chapter only at an ESD workstation using an antistatic wrist strap and a conductive  $% \left( 1\right) =\left( 1\right) \left( 1\right) \left($ foam pad. If such a station is not available, you can provide some ESD protection by wearing an antistatic wrist strap and attaching it to a metal part of the computer chassis.

#### Installation Precautions

- When you install and test the KMJ U-series Mini Box PC, observe all warnings and cautions in the installation instructions
- To avoid injury, be careful of:
- · Sharp pins on connectors
- Sharp pins on circuit boards
- Rough edges and sharp corners on the chassis • Hot components (such as SSDs, processors, voltage regulators, and heat sinks)
- Damage to wires that could cause a short circuit

#### Observe Safety and Regulatory Requirements

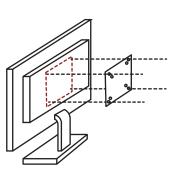
If you do not follow these instructions, you increase your safety risk and the possibility of noncompliance with regional laws and regulations.



#### Attach and Use the VESA Bracket (Optional)

Follow these instructions to attach and use the VESA mount bracket:

1. Using the four small black screws that are included in the box, attach the VESA bracket to the back of the monitor or TV.



2. Attach the two slightly larger black screws to the bottom chassis cover of the KMJ U-series Mini Box PC.

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3. Slide the KMJ U-series Mini Box PC onto the VESA mount bracket.



KMJ MUCBOX-T8 KMJ MUCBOX -G7 KMJ MUCBOX -G6 MUCBOX-GS MUCBOX-LS

# Power ON

Press the "Power" button for 3 seconds, and the LED light turns blue.

## Power OFF

If you want to shut down the unit, please do not unplug the power adapter directly.1. Using the four small black screws that are included in the box, attach the VESA bracket to the back of the monitor or TV.

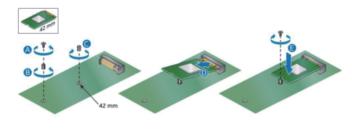
1

#### HDMI

Use a HDMI cable to connect this device with a monitor.

### M.2 2242 SSD

Insert a M.2 2242 SSD at the bottom of mainboard to extend capacity.



#### USB3.0

Plug U disk in the USB3.0 port for high speed data transfer.

♦ Then the device starts and LED light on the box is on.



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#### SD card slot

Plug SD/TF card in the SD card slot for data exchange.

## Gigabit Ethernet interface:

Connect the network cable to the network port to use the network.

#### WIFI

When mini PC starts, you can connect it to Internet via Wifi.

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## Power Adapters

Country-specific power plug adapters are included in the KMJ U-series Mini Box PC.  $\label{lem:choose the correct adapter for your region.}$ 

Plug				
Code	US	UK	EU	AUS
Country	United States	United Kingdom	European Union	Australia
Plug				
Code	CHN	IND	KOR	ARG
Country	China	India	South Korea	Argentina

## Mountable To A Monitor

KMJ U-series Mini Box PC can be mounted to the back of your computer's LCD monitor, which makes it completely invisible on a desk. With such a low-noise PC, people will not even notice its existence at all.

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## FCC statement

Changes or modifications to this unit 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 opera-

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

#### RF exposure compliance statement: This device has been evaluated to meet the general RF exposure requirement.

Please make sure that the product is normally nnected to the wifi network during u and the contact voltage is good during use. In order to have a good experience of using the product, please keep at least 20 cm.

## Package Content







# Specification

#### **Hardware Specifications:**

CPU	Intel Atom x5-Z8500
GPU	Intel UHD
RAM	DDR3 4GB
ROM	64GB eMMC

## Main Features:

OS	Windows / Linux
Graphics card	Intel HD Graphics 500
USB host	1High speed USB 3.0, support USB DISK and USB HDD
Card reader	Support MicroSD(TF) ,Up to 32GB
Bluetooth	Bluetooth V5.0
SATA DISK	Support SATA DISK
HDD file system	FAT16/FAT32/NTFS
LAN	1xRJ45 LAN Port 10M/100M BaseT
Antenna	Build in Wi-Fi antenna
WIFI	Support 802.11 b/g/n/ac Wireless protocol 2.4G+5G
Microphone audio	3.5mm port x1
Resolution	Full 2160P@60fps
Dimension	110*110*18.5mm

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