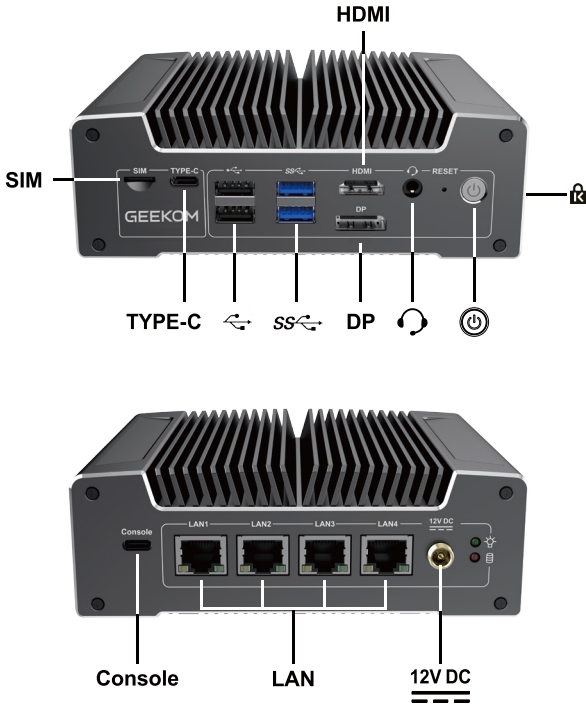


GEEKOM

Industrial PC IX12



SIM

SIM Slot
SIM-Steckplatz
SIM-plats
Fente SIM
Slot SIM
Ranura SIM
SIMスロット
SIM v인터페이스
SIM接口

TYPE-C

TYPE-C
Typ-C
Typ-C
Type-C
Tipo-C
Tipo-C
Type-C
TYPE-C
TYPE-C

SS

USB 2.0 Dual port Type-A
USB 2.0 Dual-Port Typ-A
Dubbla USB Typ-A-portar
Ports doubles USB 2.0 Type-A
USB 2.0 Doppia porta Tipo-A
USB 2.0 Doble puerto Tipo-A
USB 2.0 デュアルポート Type-A
USB 2.0 듀얼 포트 Type-A
USB 2.0 Dual port Type-A

SS

USB 3.2 Dual port Type-A
USB 3.2 Dual-Port Typ-A
Dubbla USB 3.2 Typ-A-portar
Ports doubles USB 3.2 Type-A
USB 3.2 Doppia porta Tipo-A
USB 3.2 Doble puerto Tipo-A
USB 3.2 デュアルポート Type-A
USB 3.2 듀얼 포트 Type-A
USB 3.2 Dual port Type-A

DP

DP
DP (DisplayPort)
DP (DisplayPort)
DP (DisplayPort)
DP (DisplayPort)
DP (DisplayPort)
DP (DisplayPort)
DP (디스플레이포트)
DP

Headset
Headset
Hörlurar
Casque
Cuffie
Auriculares
ヘッドセット
헤드폰 잭
耳机插孔

Anti-theft lock hole
Diebstahlsicherungsschlossloch
Antistöld låshål
Trou de verrou anti-vol
Foro per serratura antifurto
Agujero de candado antirrobo
防盜ロックホール
도난 방지 잠금 장치
防盜锁孔

HDMI

HDMI
HDMI
HDMI
HDMI
HDMI
HDMI
HDMI
HDMI
HDMI

Console

Serial Console Port
Serielle Konsolen-Schnittstelle
Seriell konsolport
Port console série
Porta console serie
Puerto de consola serie
シリアルコンソールポート
콘솔 포트
控制台端口

LAN

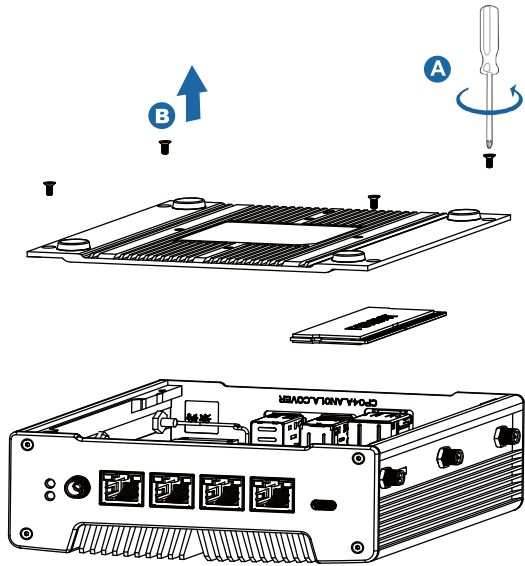
Ethernet Port
Ethernet-Anschluss
Ethernet-port
Port Ethernet
Porta Ethernet
Puerto Ethernet
イーサネットポート
이더넷 포트
以太网端口

12V DC

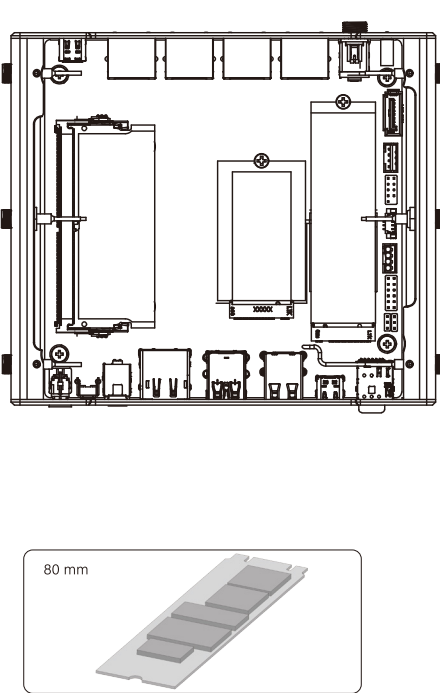
Power Supply Connector
Netzteilanschluss
Strömförsörjningskontakt
Connecteur d'alimentation
Connettore alimentazione
Conector de alimentación
電源コネクタ
12V DC 전원 포트
12V 电源DC接口

Power Button
Ein-/Ausschalter
Strömbrytare
Bouton d'alimentation
Pulsante di accensione
Botón de encendido
電源ボタン
전원 버튼
电源开关

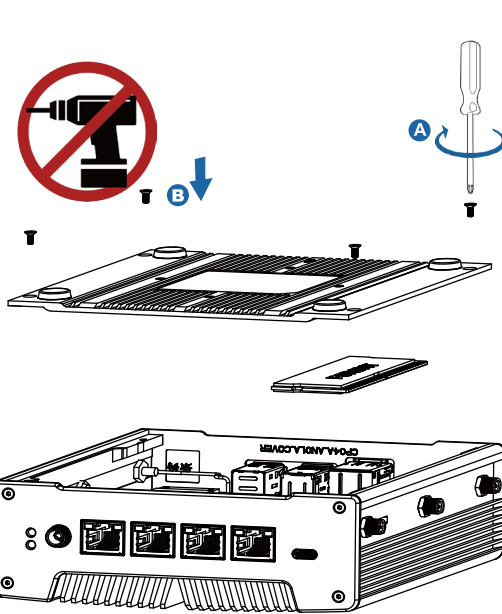
1



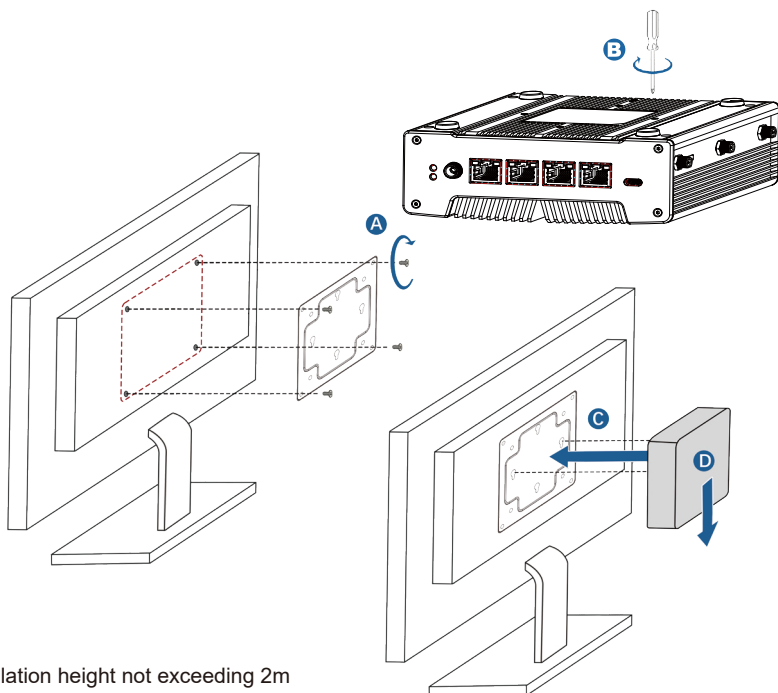
2 M.2 SSD



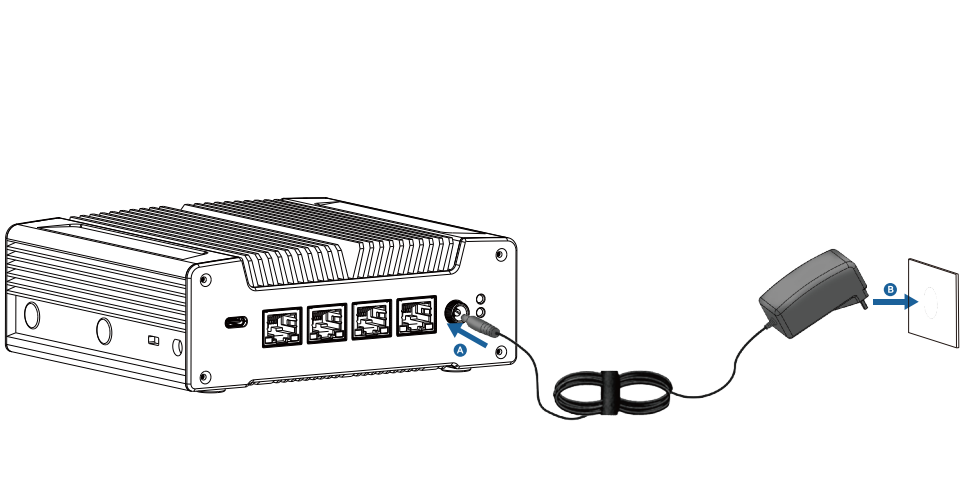
3 1.2V DDR5



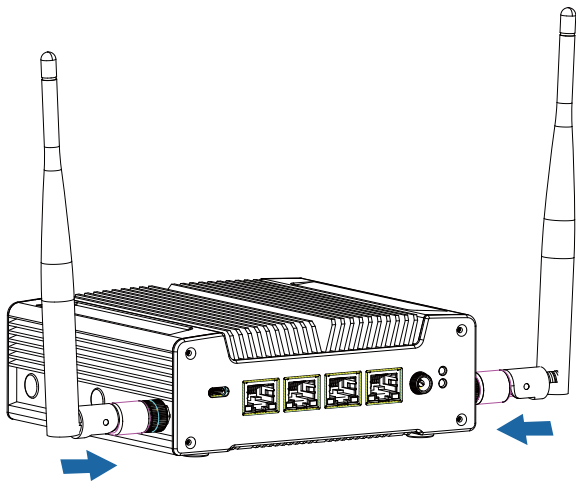
4 VESA



5



6



The external Wi-Fi antenna accessory should be inserted into the designated port and secured by turning it clockwise. This procedure must be carried out by a qualified technician.

Safety and Caution Information

- AC Power Adapter:** Risk of electric shock, fire, or burn if using an AC adapter other than the one provided with this device. Indoor use only and in dry locations. Device must only be repaired by a professional. Do not open enclosure. The adapter is rated for use between 0 °C and 35 °C (32 °F and 95 °F). Connect only to a properly wired and grounded outlet.
- 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.
- Failure to use the included power adapter shall violate regulatory compliance requirements and may expose the user to safety hazards.
- Temperature:** This device is intended for use in ambient temperatures between 0°C and 35°C (32°F and 95°F). Avoid using or storing next to heat sources, in direct sunlight, or outside the intended temperature ranges.
- Medical:** This device may interfere with the operation of some pacemakers, hearing aids or other medical devices. To reduce the risk, maintain a separation distance of 20 cm (8 inches) between the device and the medical device. Refer to the medical device for additional information.
- Modify:** Modification of the wireless solution, thermal solution, device components or enclosure shall violate regulatory compliance requirements and may induce safety hazards.

FCC Caution:

Any 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.

FCC 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& your body.

Connect to a Network:

- Click the network icon in the notification area in Windows. A list of available wireless networks will be shown.
 - Select the desired network, input the information (if needed).
- Note: when connecting to a secured wireless network, enter your Wi-Fi password when prompted.

Customer Support: support@geekompc.com
www.geekompc.com