
GEEKOM IT13 Mini PC Intel® Core i5-13600H 16GB 1TB + Win 11 Pro

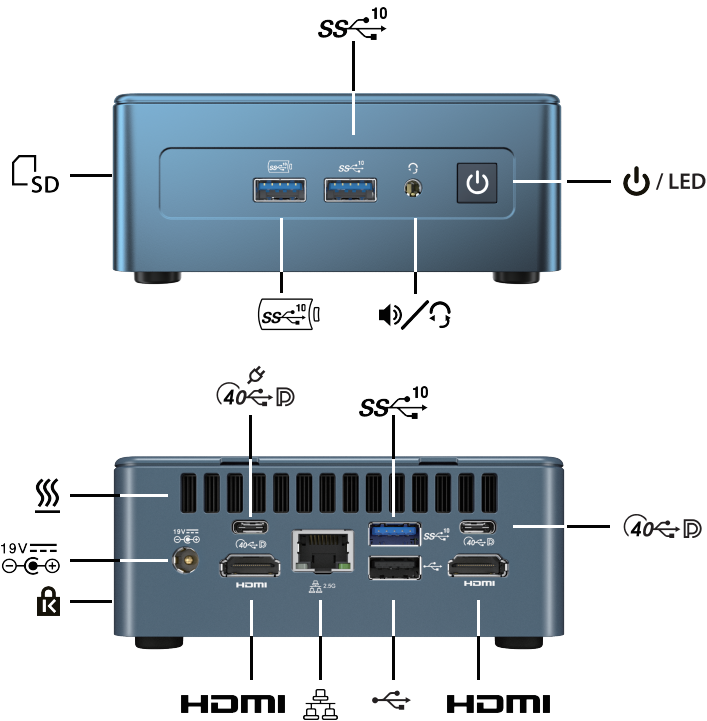
GEEKOM · EAN 5905156101852

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

GEEKOM

IT SERIES

MINI IT12
MINI IT13



Zawartość opakowania



*Dołączony zasilacz może się różnić w zależności od modelu i regionu.



Port USB 3.2 Gen2



Głośnik/słuchawki



Przycisk zasilania/dioda LED



Czytnik kart SD



Port Ethernet



Wejście zasilania elektrycznego



USB4+DP+PD Input



Port HDMI



Port USB 2.0

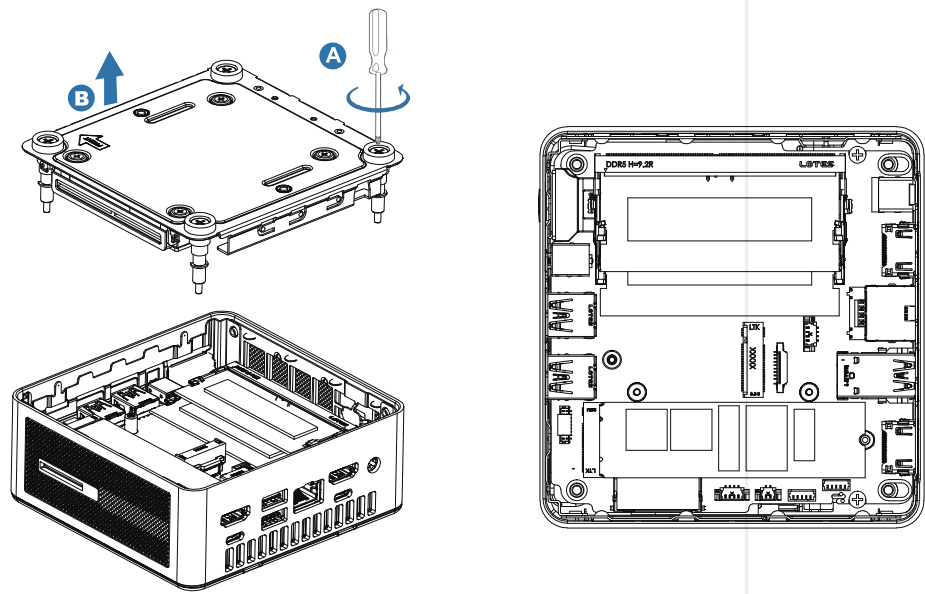


Otwór blokady antykradzieżowej

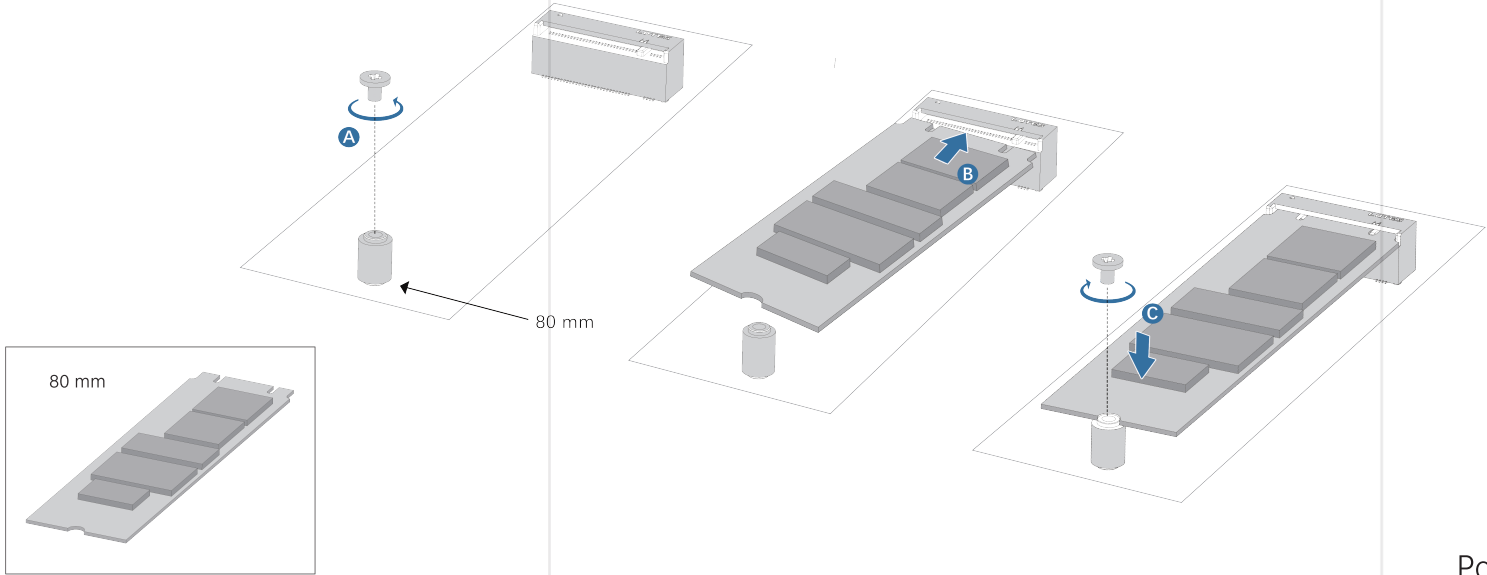


Port USB 3.2 Gen2+PD

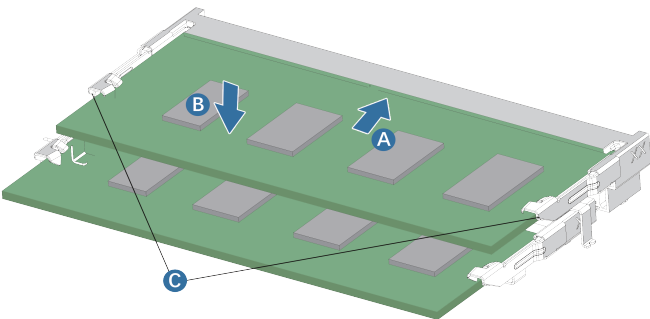
1



2 M.2 SSD

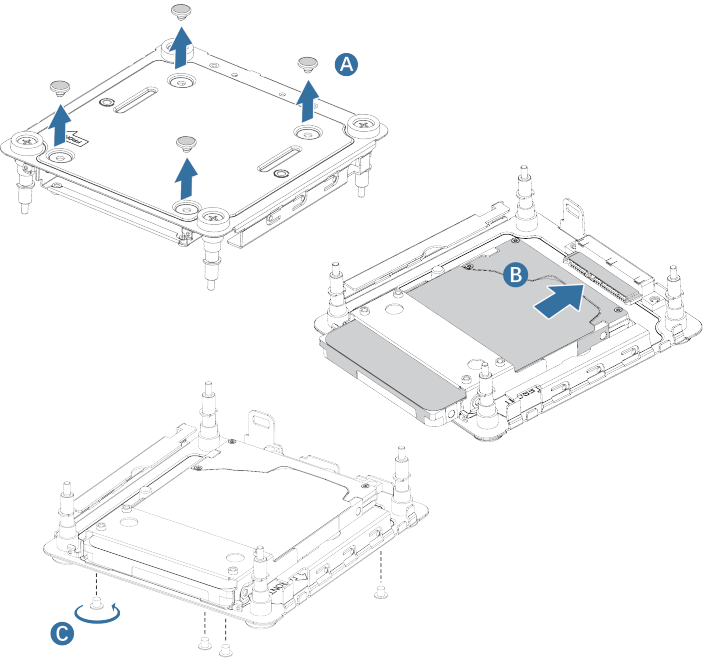


3 1.2V DDR4

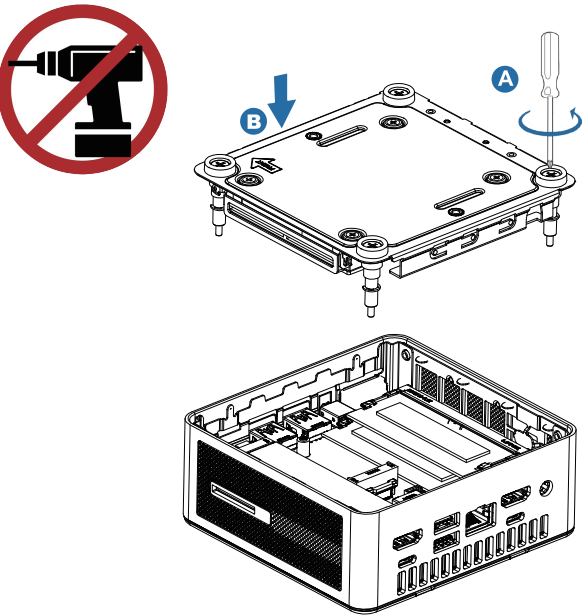


Pojemność produktu zależy od zakupionej wersji

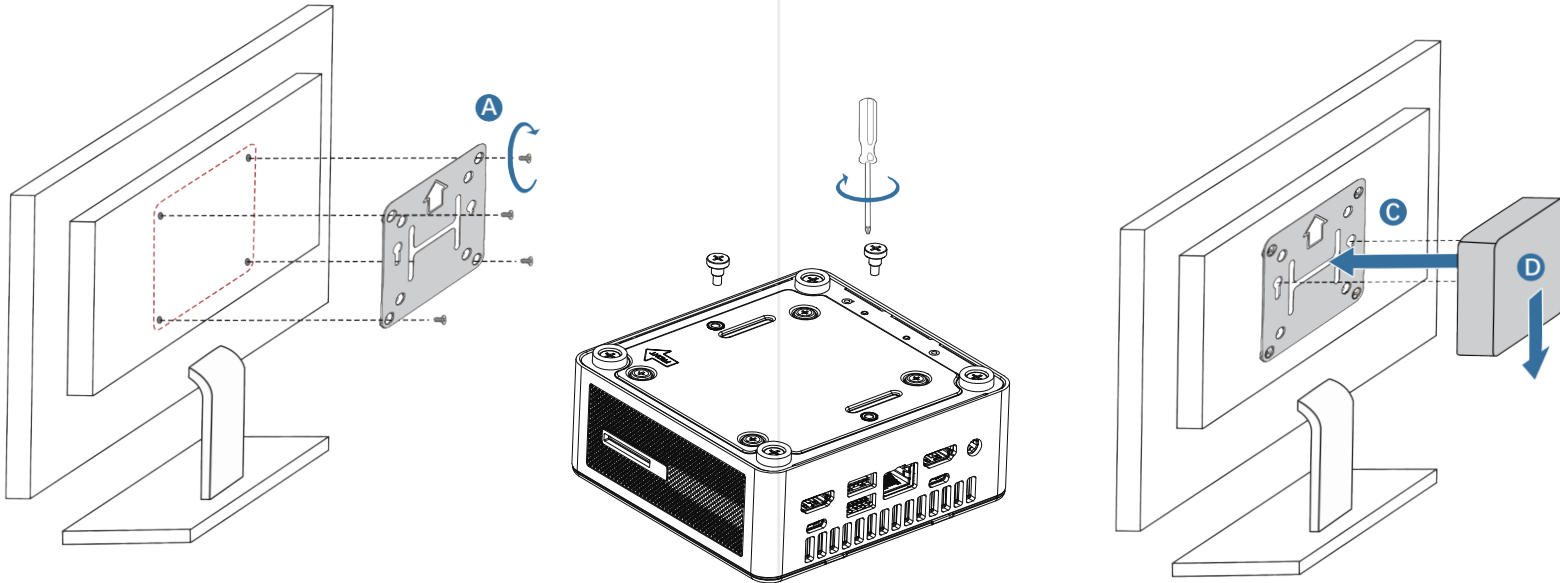
4



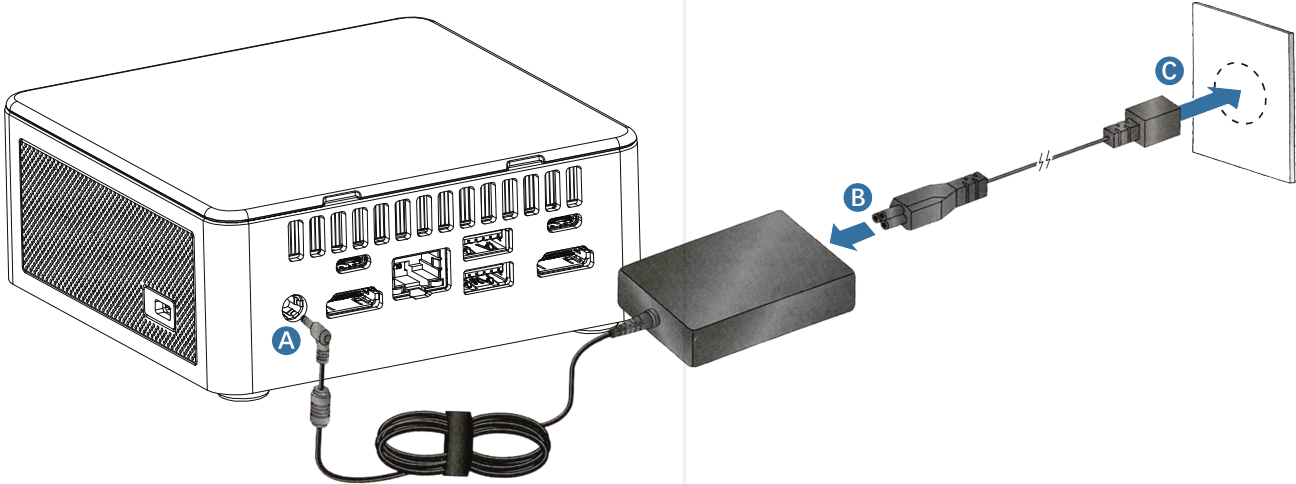
5



6 VESA



7



Power Supply Information

Follow the steps below to connect the power supply to the Mini PC:
A. Insert the DC power plug into the DC power socket on the Mini PC.
B. Connect the power cable to the power adapter.
C. Connect the AC adapter to a power outlet rated for 100V~240V.

The power supply may vary depending on the model and region. Detailed information is provided below:

1. 120 W power supply
2. Input voltage: 100-240 V AC
3. Input frequency: 50-60 Hz
4. Output current (power): 6.32 (120W)
5. Output voltage: 19V.

Safety Information and Warnings
AC power supply: Risk of electric shock, fire, or burns if using a power supply other than the one provided with this device. For indoor use only in dry locations. The device may only be repaired by professionals. Do not open the casing. The power supply is intended for use in temperatures ranging from 0°C to 35°C (32°F to 95°F). Only connect to a properly wired and grounded power source rated for 120W. Risk of explosion if the battery is replaced with an incorrect type. Batteries should be recycled whenever possible. Disposal of used batteries must comply with local environmental regulations.

Not using the supplied power supply violates compliance requirements and may expose the user to danger.

Temperature: This device is intended for use in ambient temperatures ranging from 0°C to 35°C (32°F to 95°F). Avoid using or storing near heat sources, in direct sunlight, or outside the specified temperature range.

Medical: This device may interfere with the operation of some pacemakers, hearing aids, or other medical devices. To reduce the risk, maintain a distance of 20 cm (8 inches) between the device and the medical device. Additional information on medical devices for further information.

Modification: Modifying the wireless solution, thermal solution, device components, or casing violates compliance requirements and may pose safety hazards.

