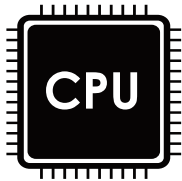


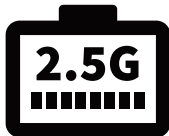


Intel® Core™ i5-12600H Processor Mini PC
(18M Cache, up to 4.5 GHz)

- intel® ADL
- Bluetooth: Version 4.2/5.1/5.2
- Dual Display Ready: HDMI2.1 TMDS-CPU+1*TBt4 + HDMI1.4 TMDS-CPU
- Memory: 2*DDR5 SO-DIMM
- Storage: 1*M.2 2280 PCIE4.0×4 SSD, 1*M.2 2280 PCIE3.0×4 SSD/sata 3.0
- M.2 2230 PCle&CNVI,Support WiFi 802.11b/g/n/ac/ax,2.4G/5G
- RJ-45 1*2.5G LAN + 1* GLAN
- Housing Material: Metal + plastic
- Windows 11 PRO Support multi-language



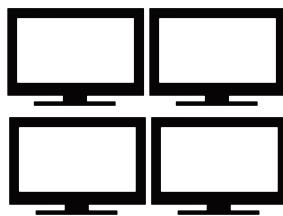
Intel® ADL/RPL



2.5G Ethernet



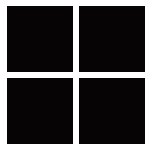
8K@60Hz
Video Output



Quadruple Display

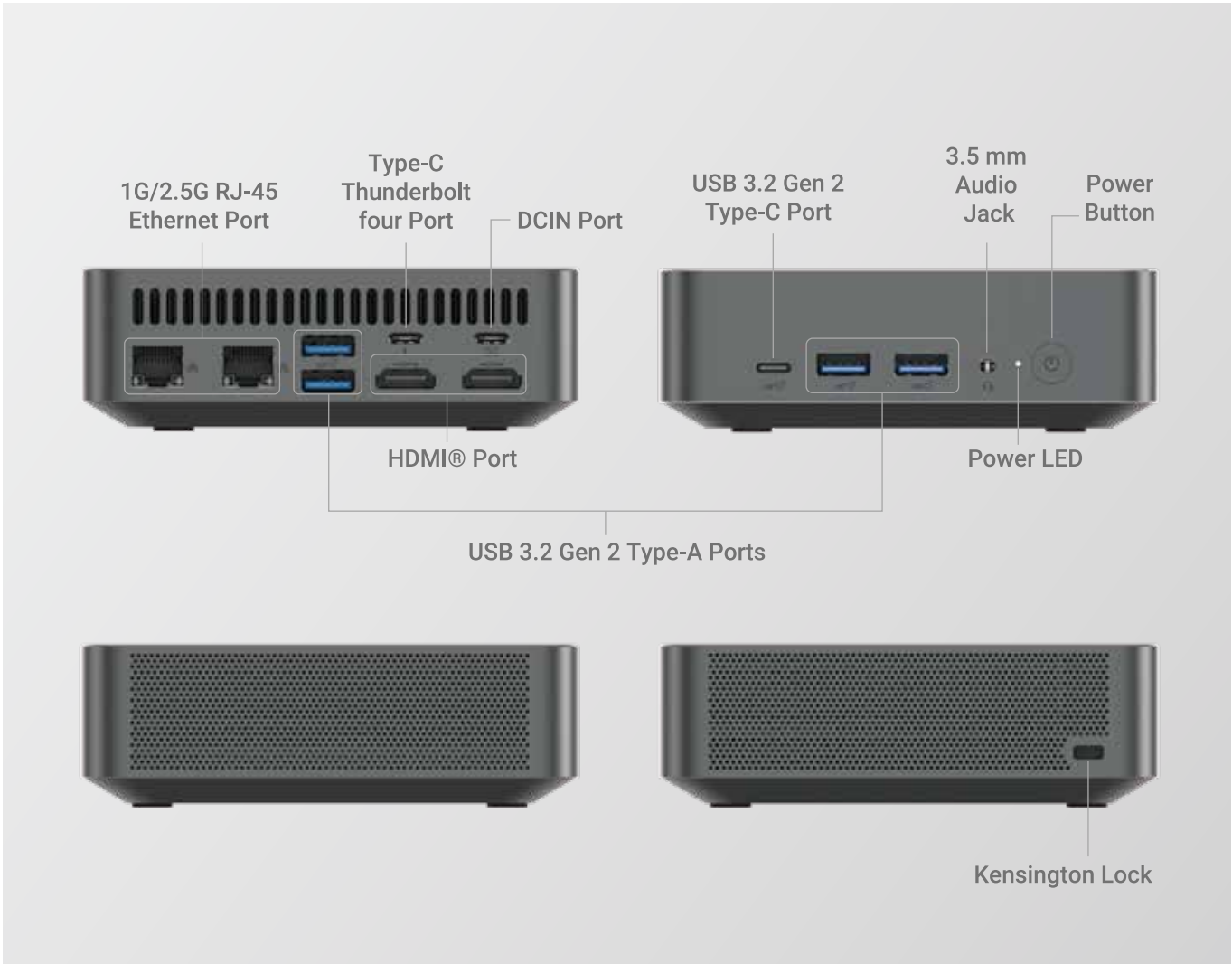


Support WiFi
802.11b/g/n/ac/ax



Windows 11 PRO

Product Overview



I/O Interfaces

- | | |
|------------------|---|
| · LAN Port | 1*2.5G LAN + 1* GLAN |
| · USB Ports | 4×USB-A 3.2 Gen2
1×USB-C 3.2 Gen2
(DP,PD,DATA,Charge) + 1×TBt4 |
| · Audio Jack | 1*Ø3.5mm Combo |
| · Display Output | 1×HDMI1.4 (4K 30Hz) + 1×HDMI2.1 TMDS (4K 60Hz)
1×TBt4 (8K 60Hz) + USB-C 3.2 Gen2 (4K 60Hz) |
| · Power Button | 1 x Power Button |
| · Reset Button | 1 * On Bottom |
| · Power Jack | 20.0V = 5.0A 100W PD Power Adaptor |

Specifications

System Hardware

- | | |
|------------------|--|
| · CPU | Intel® Core™ i5-12600H Processor
(18M Cache, up to 4.5 GHz) |
| · GPU | Intel® Iris® Xe Graphics eligible |
| · Storage | Memory: 16GB DDR5-4800MHz
Memory Slot: 2×DDR5 SO-DIMM
Storage: 512GB M.2 2280 PCle 4.0×4 SSD
Storage Slot: 1×M.2 2280 PCle 4.0×4 SSD Slot
1×M.2 2280 PCle 3.0×4 SSD Slot
(compatible with SATA 3.0 SSD) |
| · PMU | MPS2845 |
| · MCU | ITE_IT5570 colay IT 5571 |
| · TPM | SPI |
| · RTC | Support |
| · Audio | Codec: ALC269 |
| · LED Indicators | LEDs for Power |
| · WIFI | M.2 2230 PCle&CNVI, 2.4G/5G
Support WiFi 802.11b/g/n/ac/ax |

General

- | | |
|----------------------|-------------------------|
| · Certification | CE, FCC,UKCA, RoHS |
| · Dimensions (WxDxH) | 119.9mm*119.9mm*37.9mm |
| · Form Factor | Mini PC |
| · Encloser | Metal + plastic |
| · Net Weight | ~460g |
| · Power Requirement | AC 100~240V INPUT |
| · Power Consumption | 100W PD for 28W/45W CPU |

