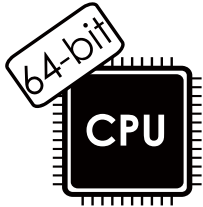




Compact Powerful AI Mini PC

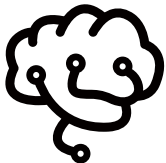
- **Intel® Core™ 3 304 Processor with 5 Cores**
Up to 4.3 GHz, 24 TOPS hybrid AI computing
- **Onboard 16GB LPDDR5X-6400MHz**
High-speed memory, smooth multitasking
- **Dual M.2 2280 PCIe 4.0 Slots**
Supporting Up to 4TB large-capacity storage expansion
- **Intel® WiFi 6 + Bluetooth 5.3 + Dual Gigabit Ethernet**
Stable wired & wireless connection
- **Triple 4K Output Via HDMI® 2.1**
Triple 4K Ultra-HD Display
- **Rich High-Speed I/O**
USB-C PD 100W Input, Multiple USB-A/C, audio, network ports
- **Compact Mini Design**
127 × 126.8 × 46 mm, space-saving for commercial & office use
- **Windows 11 Pro Preinstalled**
Multi-language business system ready to use
- **Global Certifications**
FCC, CE, UKCA, RoHS, WEEE, PSE for worldwide application



Intel® Core™ 3 304 processor



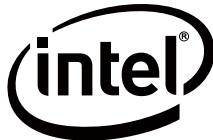
M.2 2280 PCIe 3.0 × 4 SSD



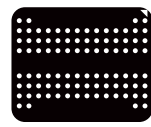
Intel® AI Boost



Triple 4K@60Hz Video Outputs



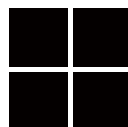
Intel® Graphics



LPDDR5X-6400MHz

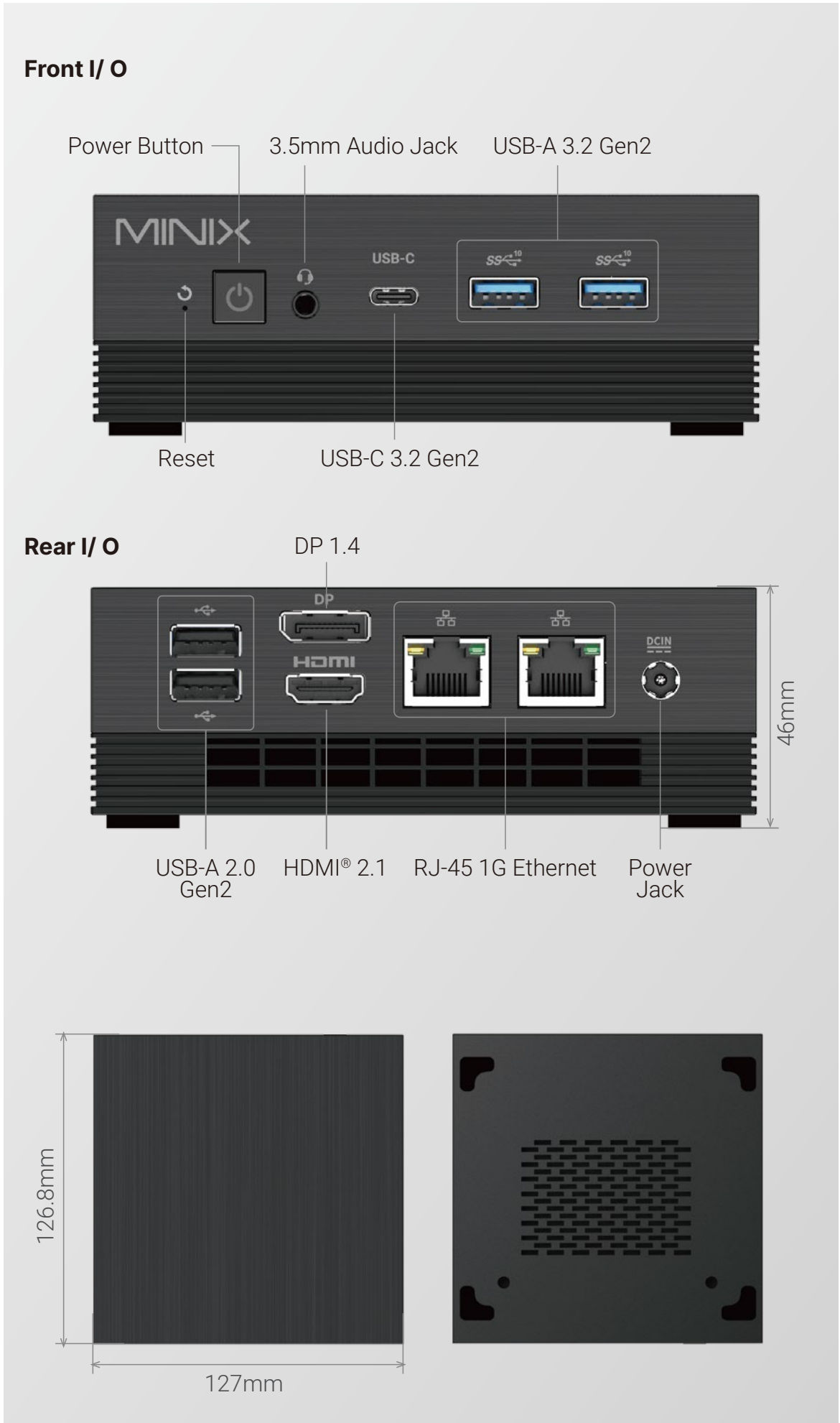


802.11Ax Dual Band WiFi 6



Windows 11 Pro

Product Overview



Specifications

CPU	Intel® Core™ 3 304 (5 Core, 6M Cache, up to 4.3 GHz)
GPU	Intel® 1Xe Graphics (Peak TOPS: 9)
NPU	Intel® AI Boost (Peak TOPS: 15)
Total Peak TOPS	24
Memory	16GB LPDDR5X-6400MHz (Onboard, no slot)
Storage	512GB M.2 2280 PCIe 3.0 × 4 NVMe SSD (Pre-installed)
Storage Expansion	2 × M.2 2280 PCIe 4.0 slots, up to 4TB total
Wireless	M.2 2230 802.11AX Dual Band WiFi 6, BT 5.3
Wired Network	2 × RJ-45 1G Ethernet
Video Output	1 × HDMI® 2.1 (4K@60Hz) 1 × DP 1.4 (4K@60Hz) 1 × USB-C 3.2 Gen2 (4K@60Hz)
USB Ports	1 × USB-C 3.2 Gen2 (PD In 100W, PD Out 15W) 4 × USB-A (2 × 3.2 Gen2, 2 × 2.0)
Audio	1 × 3.5 mm Audio Output Combo Jack
Button	1 × Power Button with White LED, support Reset
Operating System	Windows 11 Pro, Support Multi-Language
Power	Input AC 100~240V, Output DC 19V / 3.42A, 65W Max
Dimension	127 × 126.8 × 46 mm (Machine)
Package Dimension	175 × 230 × 72 mm
Machine Weigh	357.6g
Package Weight	1023.8g
Operating Temp	0\15°C @5\80%RH
Storage Temp	-20~70°C
Relative Humidity	10~95% RH @ 40°C, non-condensing
EMC	EMI Margin 3dB; ESD Contact ±4kV / Air ±8kV passed
Certifications	FCC, CE, UKCA, RoHS, WEEE, PSE

