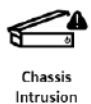


ASUS ExpertCenter PB63 series

High-performance and durable mini PC
suited to a range of business applications



Desktop-grade performance in slim style

- Powered by 13th & 14th Gen Intel® Core™ processor
- Support DDR5 memory and PCIe Gen4x4 SSD for great performance
- Support 3 display with 4K UHD resolution simultaneously

ExpertCenter series features:

Trustworthy

- 24/7 testing reduce maintenance cost and improve cost effectiveness
- Kensington lock and Pad-lock design for more security
- Eco-friendly design, recipients EPEAT Gold and ENERGY STAR

Professionalism

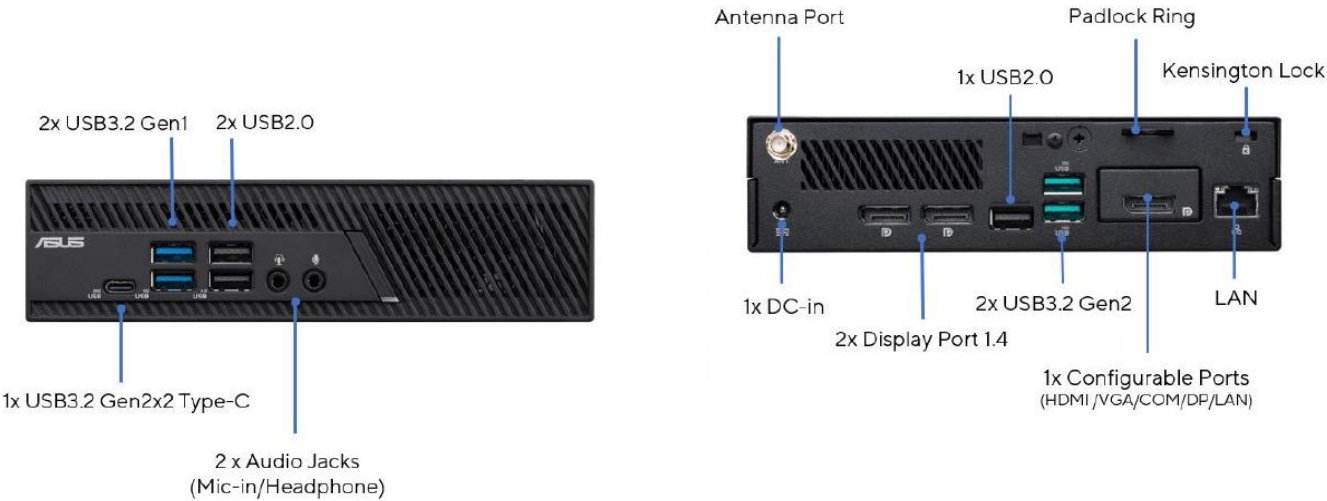
- PB63's design is space-saving, secure with numerous ports on front and rear sides
- Wi-Fi 6E* can easily handle the most data-intensive tasks
- ASUS Control Center option for IT Management

*Models with WiFi6E only available in certain regions or countries, and is dependent on local regulations.

Efficiency

- Includes two DisplayPort™, eight USB ports, and additional configurable port (options: COM, VGA, DP 1.2, HDMI, 2.5G LAN)
- Offers Black and White options
- Accommodates up to three storages

Over view:



Accessories list:



- Power Cord (80cm)
- AC Adapter
- Quick Start Guide & Warranty Card
- VESA Mount Kit (Optional)
- Keyboard & Mouse (Optional) Wired / Wireless

Feature table:

Power		BIOS		MyASUS	
PD input	N	AC Power loss	Y	Smart Fan Control	Y
Extended Power Button	N	HDMI-CEC	N	AI Noise Cancellation	Y
Security		CrashFree	Y	Wi-Fi Smart Connect	Y
fTPM 2.0	Y	EZ Flash	Y	Enterprise Support	
dTPM 2.0	optional	USB Single Port Control	Y	Windows Autopilot Registration Service	Y
Kensington lock	Y	BIOS Customization		ASUS Cooperate Stable Model	optional
Pad-lock Ring	Y	boot logo	optional	ASUS Control Center	optional
Chassis Intrusion Notice	Y	BIOS setting	optional	Others	
Reliability		PXE	optional	Watchdog timer	optional
24/7 Durability Test	Y	WOL	optional	Fanless	N
Military-grade Durability	Y	SMBIOS (DMI)	optional		

ASUS ExpertCenterPB63 series



Model		PB63
OS		Windows® 11 Home, Windows® 11 Pro, Windows® 11 IoT Enterprise, Linux, or W/O OS (Please check with local rep on validated Linux version)
CPU		Intel Core i7-14700, i5-14600, i5-14500, i5-14400, i3-14100, Intel 300, i7-13700, i5-13500, Core i5-13400, i3-13100, Pentium Gold G7400, Celeron G6900,
Chipset		Intel® B760 Chipset
Graphics		Integrated - Intel® UHD Graphics
Memory		2 x SO-DIMM, DDR5-4800/5600*MHz memory, up to 32GB*2
Storage		2 x M.2 2280 PCIe Gen4x4, supports 128GB~2TB NVMe™SSD 1 x 2.5" SATA 6Gb/s, supports 1TB 7200rpm 7mm HDD
Wireless Network		Intel® AX211 (Gig+), Wi-Fi 6E, Bluetooth 5.2, 2*2 Intel® AX201 (Gig+), Wi-Fi 6, Bluetooth 5.2, 2*2
LAN		1 x Intel® I219V, 1Gb LAN1 x Intel® I225V, 2.5Gb LAN (Config. Port)
Interface	Front I/O	1 xUSB 3.2 Gen2x2 Type-C 2 xUSB 3.2 Gen1 Type-A 2 xUSB 2.0 1 xMic in 1 xAudio Jack (Line out/Mic in/Headphone out)*All data transfer speed is according to ASUS testing result, actual performance may vary depending on objective environmental changes.
	Side I/O	N/A
	Rear I/O	2 x USB 3.2 Gen2 Type-A 1 xUSB 2.0 2 xDisplayPort 1.4 1 xConfigurable (options: HDMI*/DP1.2/COM/VGA/2.5G LAN) 1 xRJ45 LAN 1 xKensington Lock slot 1 xDC-in 1 xPadlock ring* Supports up to 3 display simultaneously * Configurable HDMI2.1 support up to 4K@60Hz
TPM		fTPM 2.0 or TPM 2.0 chip (Optional)
BIOS Function		32 Mb Flash ROM, UEFI AMI BIOS, PnP, DMI2.0, WfM2.0, SM BIOS 3.6, ACPI 5.0, Multi-language BIOS, ASUS EZ Flash 3, My Favorites, Quick Note and ASUS DRAM SPD (Serial Presence Detect) memory information
Software		The following software are included in OS: MyASUS, ASUSProduct registration program,Asus Control Centertest, Watchdog timer
Support		Windows Autopilot Registration Service
PowerSupply		20Vdc, 7.5A 150W Power Adapter (i5, i7CPU) 20Vdc, 6.0A 120W Power Adapter (i3, Pentium, Celeron CPU)
Physical	Dimension	175 x 175 x 44.2 mm (1.35L)
	Weight	1.14 kg (barebone)
Max Resolution	HDMI	4096 x 2160 @ 60Hz
	DP	5120*2160@60Hz
Temperature	Operating	0°C~50°C
	Storage	-40°C~85°C
Humidity		0%~95% Relative Humidity
Acoustic	Idle mode	<25 dBA
	Full loading	<38.2 dBA * Test results will vary slightly depending on the HDD/SSD SKU selected by customer
Certificates		BSMI / CB / CE / FCC / UL / CCC / Energy Star / C-Tick / WiFi / RF / VCCI