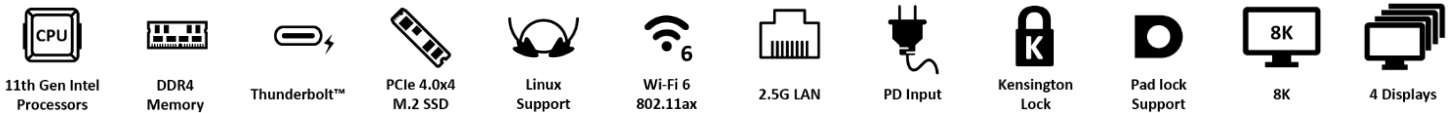


Stunning graphics and dual channel memory configuration can support 8K resolution



GOOD DESIGN
AWARD 2022



Maximum possibilities in only 0.9L compact size

- Powered by 11th Generation Intel® Core™ processors
- supports up to four displays with 4K resolution* through HDMI, DisplayPort and dual Thunderbolt™ 4
- Support one PCIe Gen4x4 SSD to deliver greater performance and lower latency
- Onboard 2.5GbE LAN delivering faster Ethernet connectivity
- With USB Power Delivery4 support

*Video playing or streaming in 4K or higher resolution requires dual channel memory configuration.

*Thunderbolt™ 4 only available on selected SKUs.

*Actual resolution may vary depending on devices and application changes.

Flexible, high-speed connectivity

- Thunderbolt™ 4 delivering the fastest, most versatile connection to dock, display, or data device
- Onboard 2.5GbE LAN delivering faster Ethernet connectivity

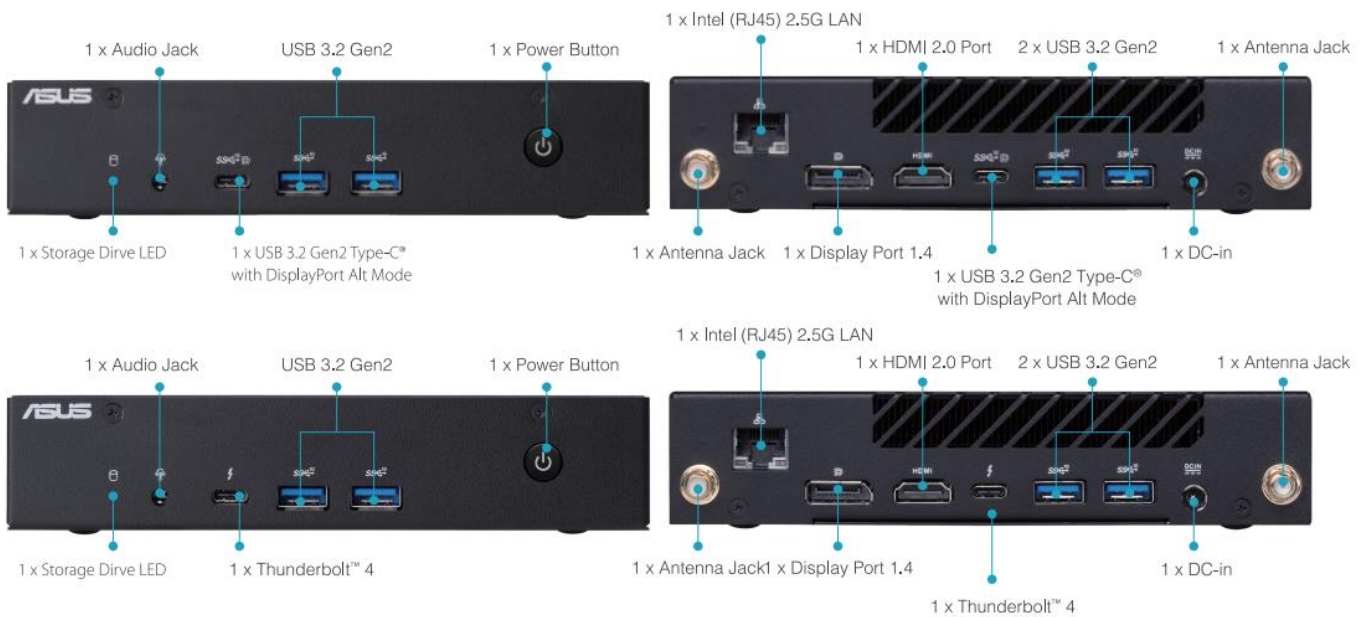
Improved Cooling

- Anti-Dust Self-Cleaning System keeps the CPU operating at optimum temperatures and enables stronger performance that lasts
- The System even can effectively remove dust to maintain a cleaner heatsink and prolong the lifecycle of the product

Extreme reliability

- 24/7 testing reduce maintenance cost and improve cost effectiveness

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	
PD input	Y
Extended Power Button	N
Security	
fTPM 2.0	Y
dTPM 2.0	optional
Kensington lock	N
Pad-lock Ring	N
Chassis Intrusion Notice	N
Reliability	
24/7 Durability Test	Y
Military-grade Durability	N

BIOS	
AC Power loss	Y
HDMI-CEC	N
CrashFree	Y
EZ Flash	Y
USB Single Port Control	Y
BIOS Customization	
boot logo	optional
BIOS setting	optional
PXE	optional
WOL	optional
SMBIOS (DMI)	optional

MyASUS	
Smart Fan Control	N
AI Noise Cancellation	N
Wi-Fi Smart Connect	N
Enterprise Support	
Windows Autopilot Registration Service	Y
ASUS Cooperate Stable Model	optional
ASUS Control Center	optional
Others	
Watchdog timer	optional
Fanless	N

*For more information about Windows Autopilot Registration Service, please scan the QR code provided for reference.



Mini PC PL63



Model		PL63	
OS		Windows®11 64bit, Windows®11 Pro 64bit, Linux, or W/O OS (Please check with local rep on validated Linux version)	
CPU		Intel® Core™ i7-1165G7/ i5-1135G7/ i3-1115G4 (cTDP:28W)	
Chipset		Integrated	
Graphics		Integrated - Intel® UHD Graphics (i3) or Intel® Iris® Xe Graphics (i5/i7) *Intel® Iris® Xe Graphics requires 128-bit dual channel memory for optimal performance	
Memory		2 x DDR4 SO-DIMM slots for DDR4 3200 MHz, 1 x 8GB - 2 x 32GB (total)	
Storage		1 x M.2 2280 PCIe Gen4 slot for 256GB - 2TB SSD* (NVMe only) *For higher capacity please refer to QVL (location: official website → Support → CPU / Memory Support)	
Wireless Network		Intel® Wi-Fi 6 and Bluetooth 5 Intel® Wi-Fi 5 and Bluetooth 5	
LAN		Intel® LAN, 10/100/1000/2500 Mbps Supports Wake on LAN / PXE / Auto Power on / RTC Wake	
Interface	Front I/O	SKU1: 2 x USB 3.2 Gen2 (10 Gbps) 1 x USB 3.2 Gen2 Type-C (10 Gbps, w/ Display Port 1.4, combo port) 1 x Audio Jack (Line out/ Mic in/ Headphone out)	SKU2: 2 x USB 3.2 Gen2 (10 Gbps) 1 x Thunderbolt™ 4 1 x Audio 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	1 x Kensington Lock 1 x 3-in-1 carder (Micro SD/Micro SDHC/Micro SDXC)	
	Rear I/O	SKU1: 2 x USB 3.2 Gen2 (10 Gbps) 1 x USB 3.2 Gen2 Type-C(10 Gbps, w/ Display Port 1.4 & PD power input*, combo port) 1 x HDMI 2.0 Port 1 x Display Port 1.4 1 x Intel LAN (RJ45) 2 x Antenna Jack 1 x DC-in	SKU2: 2 x USB 3.2 Gen2 (10 Gbps) 1 x Thunderbolt™ 4 (Support PD power input*) 1 x HDMI 2.0 Port 1 x Display Port 1.4 1 x Intel LAN (RJ45) 2 x Antenna Jack 1 x DC-in
		*Supports up to 4 display simultaneously *Power supply device need to support Power Delivery & at least 75W output	
TPM		fTPM 2.0 or TPM 2.0 chip (Optional)	
BIOS Function		64 Mb Flash ROM, UEFI AMI BIOS, PhP, DMI2.0, WfM2.0, SM BIOS 2.8, ACPI 5.0, Multi-language BIOS, ASUS EZ Flash 3, ASUS CrashFree BIOS 3, My Favorites, Quick Note and ASUS DRAM SPD (Serial Presence Detect) memory information	
Software		The following software are included in OS: ASUS Business manager, ASUS Product registration program, Asus Control Center test, Watchdog timer	
Support		Windows Autopilot Registration Service	
Power Supply		19.5Vdc, 4.62A, 90W	
Physical	Dimension	166.2 x 119.7 x 33.9 mm (0.9L)	
	Weight	0.7 kg (barebone)	
Max Resolution	HDMI	4096 x 2160 @ 60 Hz	
	DP	5120 x 2160 @ 60 Hz	
	VGA	1920 x 1200 @ 60 Hz	
Temperature	Operating	0°C~50°C	
	Storage	-40°C ~85°C	
Humidity		0%~95% Relative Humidity	
Acoustic	Idle mode	<29 dBA	
	Full loading	<38 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	