

PRO B660-A DDR4



BUSINESS ELEGANCE





SPECIFICATIONS

Model Name	PRO B660-A DDR4
CPU Support	Supports 12th Gen Intel [®] Core [™] Processors, Pentium [®] Gold
	and Celeron [®] Processors
CPU Socket	LGA 1700
Chipset	Intel [®] B660 Chipset
Graphics	1x PCle 4.0 x16 slot
Interface	1x PCle 3.0 x16 slot
	Supports AMD [®] CrossFire [™] Technology
Display Interface	Supports 4K@60Hz as specified in HDMI 2.1, DisplayPort 1.4,
	VGA – Requires Processor Graphics
Memory Support	4 DIMMs, Dual Channel DDR4-4800+MHz(OC)
Expansion Slots	3x PCle 3.0 x1 slots
	1x M.2 2230 with E-Key for Wi-Fi module
Storage	2x M.2 Gen4 x4 64Gbps slots
	Supports Intel [®] Optane [™] Technology
	4x SATA 6Gb/s ports
USB ports	3x USB 3.2 Gen 2 10Gbps (2 Type-A + 1 Type-C)
	3x USB 3.2 Gen 1 5Gbps (2 Type-A + 1 Type-C)
	6x USB 2.0
LAN	Realtek [®] RTL8125BG 2.5G LAN
Audio	8-Channel (7.1) HD Audio with Audio Boost

FEATURES



Extended Heatsink Design



MSI extended PWM heatsink and enhanced circuit design ensures even high-end processors to run in full speed.

Lightning Gen4 Solution



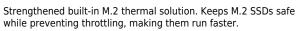
The latest Gen4 PCI-E and M.2 solution with up to 64GB/s bandwidth for maximum transfer speed.



2.5G Network Solution

Featuring premium 2.5G LAN with LAN manager to deliver better network experience.

M.2 Shield FROZR



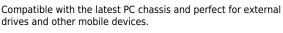


MEMDR^L 8005T

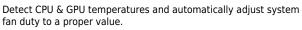
DRE

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Front Type-C USB 3.2 Gen 1 5Gbps



Frozr AI Cooling



8+4 Pin power supply



By providing 8+4 pin connectors to ensure adequate power supply to unleash ultimate multi-core CPU performance.

Memory Boost

Advanced technology to deliver pure data signals for the best performance, stability and compatibility.

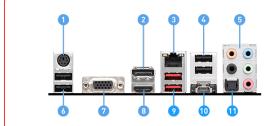
Core Boost

With premium layout and fully digital power design to support more cores and provide better performance.

EZ Debug LED

Easiest way to troubleshoot.

CONNECTIONS



1. Keyboard / Mouse	
3. 2.5G LAN	
5. Audio Connectors	
7. VGA	
9. USB 3.2 Gen2 10Gbps (Type-A)	
11. Optical S/PDIF Out	

- 2. DisplayPort 4. USB 2.0 6. USB 2.0 8. HDMI
- 10. USB 3.2 Gen2 10Gbps (Type-C)