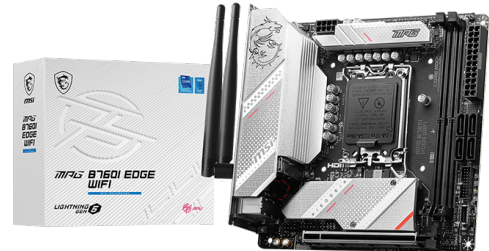


Game In Style

MPG series motherboards offer silver white color scheme for compact PC build, tuned for better performance by direct 10 phases VRM power, DDR5 memory with Memory Boost, Lightning Gen5 solution, Premium Thermal Solution, Wi-Fi 6E, 2.5G LANUSB 3.2 Gen 2x2

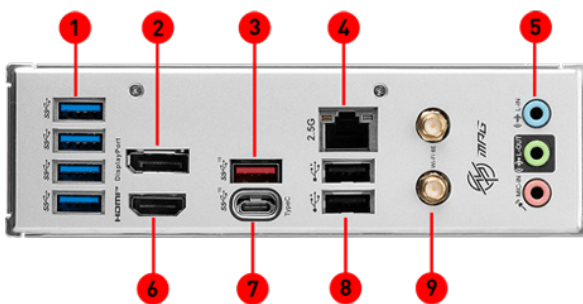


Picture and logos

SELLING POINTS

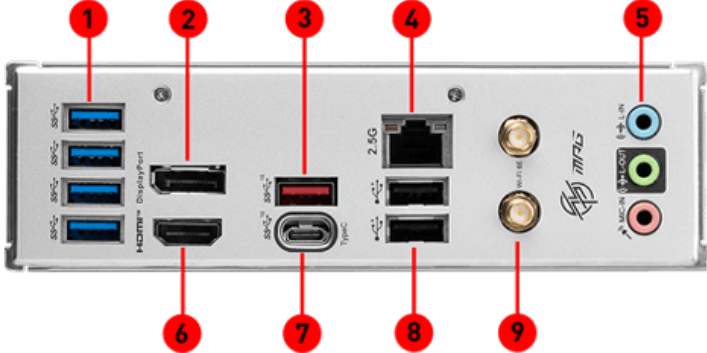
MPG B760I EDGE WIFI

- Unterstützt 12 / 13 Generation Intel® Core™ / Pentium® Celeron® Prozessoren mit LGA 1700 Sockel
- Unterstützt DDR5 Memory, bis zu 7200+(OC) MHz
- Blitzschnelles Spielerlebnis: PCIe 5.0-Steckplätze, Lightning Gen 4 x4 M.2, USB 3.2 Gen 2
- Verbessertes Stromversorgungsdesign: Direktes 8+1+1 Phasendesign, Core Boost, Memory-Boost
- Hochwertiges Kühlsystem: Aluminiumabdeckung mit Kühlkörper, Heatpipe, hochwertige 7W/mK MOSFET-Wärmeleitpads und zusätzliche Drosselwärmeleitpads sorgen dafür, dass alle Kerne mit hoher Leistung laufen.
- 2.5G LAN mit LAN Manager und Intel Wi-Fi 6E: Verbesserte Internetverbindung für den professionellen und multimedialen Einsatz. Bietet eine sichere, stabile und schnelle Netzwerkverbindung
- AUDIO BOOST 5: Hochwertige Klangqualität für ein intensives Spielerlebnis
- Hochwertige Leiterplatte: 8-Lagen-Leiterplatte aus 2oz verdicktem Kupfer und Material auf Server-Niveau
- Vorinstalliertes I/O-Shield: Besserer EMI-Schutz und mehr Komfort bei der Installation



1. USB 3.2 Gen 1 5Gbps (Type-A)
2. Display Port
3. USB 3.2 Gen 2 10Gbps (Type-A)
4. 2.5G LAN
5. Audio Connectors
6. HDMI™
7. USB 3.2 Gen 2 10Gbps (Type-C)
8. USB 2.0 (Type-A)
9. Wi-Fi / Bluetooth

SPECIFICATION

CPU	Platform	INTEL
	Chipset Marketing Name	B760
	CPU Support	Supports 12th/13th Gen Intel® Core™ Processors, Pentium® Gold and Celeron® Processors
	Socket	LGA 1700
Arbeitsspeicher	Memory Qty	2
	cmsfront_lang_auto_spec.sku_column_title_1120	DDR5
Onboard Graphics	cmsfront_lang_auto_spec.sku_column_title_1121	1
	cmsfront_lang_auto_spec.sku_column_title_1124	N/A
	Onboard Graphics note	*Available only on processors featuring integrated graphics. Graphics specifications may vary depending on the CPU installed.
Slot	PCI-E x16 slot (Qty)	1
	PCI-E x1 slot (Qty)	N/A
	PCI slot (Qty)	N/A
	PCI_E1 Gen	PCIe 5.0
	PCI_E1 bandwidth	x16
	PCI_E2 Gen	N/A
	PCI_E2 bandwidth	N/A
	PCI_E3 Gen	N/A
	PCI_E3 bandwidth	N/A
	PCI_E4 Gen	N/A
	PCI_E4 bandwidth	N/A
	PCI_E5 Gen	N/A
	PCI_E5 bandwidth	N/A
	PCI_E6 Gen	N/A
	PCI_E6 bandwidth	N/A
	PCI_E7 Gen	N/A
	PCI_E7 bandwidth	N/A
Multi-GPU	Supports NVIDIA® SLI™ Technology	N/A
	AMD MULTI-GPU Support	N/A
Speicher	U.2 (Qty)	N/A
	M.2 (Qty)	2
	M.2_1 (Gen3/Gen4/Gen5)	PCIe 4.0 x4
	M.2_1 (SATA mode)	N/A
	M.2_2 (Gen3/Gen4/Gen5)	PCIe 4.0 x4
	M.2_2 (SATA mode)	Yes
	M.2_3 (Gen3/Gen4/Gen5)	N/A
	M.2_3 (SATA mode)	N/A
	M.2_4 (Gen3/Gen4/Gen5)	N/A
	M.2_4 (SATA mode)	N/A
	M.2_5 (Gen3/Gen4/Gen5)	N/A
	M.2_5 (SATA mode)	N/A
	M.2_6 (Gen3/Gen4/Gen5)	N/A
	M.2_6 (SATA mode)	N/A
	M.2_7 (Gen3/Gen4/Gen5)	N/A
	M.2_7 (SATA mode)	N/A
LAN	SATA 6G (Qty)	4
	LAN Chip	Realtek® RTL8125BG 2.5Gbps LAN
WIRELESS LAN & BLUETOOTH	Wi-Fi Module	Intel® Wi-Fi 6E
	Bluetooth SPEC	Supports Bluetooth® 5.3, FIPS, FISMA
Schnittstellen (Rückseite)	I/O Description	
		1. USB 3.2 Gen 1 5Gbps 2. Display Port 3. USB 3.2 Gen 2 10Gbps 4. 2.5G LAN 5. Audio Connectors 6. HDMI™ 7. USB 3.2 Gen 2 10Gbps (Type-C) 8. USB 2.0 9. Wi-Fi / Bluetooth
PCB Info	PCB Form Factor	Mini-ITX