MAG B850 GAMING PLUS MAX WIFI

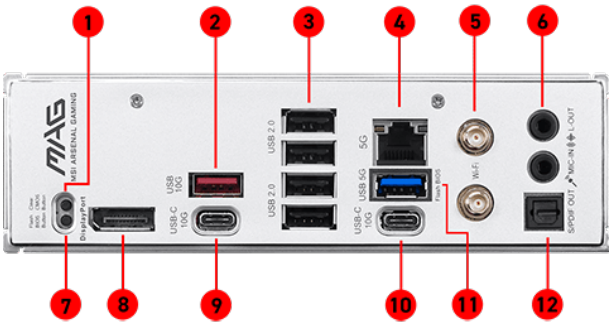
MAG B850 GAMING PLUS MAX WIFI

Stable Foundation, Durably Built

Picture and logos

SELLING POINTS

- Unterstützt AMD Ryzen™ 9000/8000/7000 Serie Desktop-Prozessoren.
- Unterstützt DDR5-RAM, Dual Channel DDR5 8200+ MT/s (OC).
- Ultra-Leistung: 12+2+1-Duet-Rail-Stromversorgungssystem, doppeltes 8-poliges CPU-Stromanschluss-System, Core Boost, Memory Boost, 6-lagige PCB-Leiterplatte aus 2 oz dickem Kupfer und Material auf Server-Niveau
- Frozr Guard: Vergrösserter Kühlkörper, MOSFET-Wärmeleitpads mit einer Nennleistung von 7 W/mK, zusätzliche Drosselspulen-Wärmeleitpads und EZ M.2 Shield Frozr II sind für Systeme mit hoher Leistung und ein unterbrechungsfreies Erlebnis ausgelegt
- EZ DIY: EZ M.2 Shield Frozr II, EZ M.2 Clip II, EZ PCIe Release und EZ Antenna
- Blitzschneller Speicher: PCIe 5.0-Steckplatz, Lightning Gen 5 x4 M.2, Front-USB-Typ-C
- 5G-LAN mit Wi-Fi 7: die aktuelle Lösung für den professionellen und multimedialen Einsatz
- Audio Boost: Verwöhne deine Ohren mit Soundqualität in Studioqualität für ein absolut immersives Gaming-Erlebnis



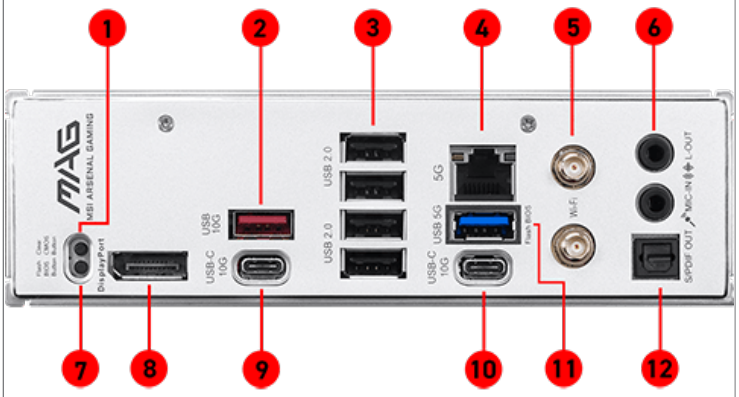
1. Clear CMOS Button
2. USB 10Gbps (Type-A)
3. USB 2.0
4. 5G LAN
5. Wi-Fi / Bluetooth
6. Audio Connectors
7. Flash BIOS Button
8. DisplayPort
9. USB 10Gbps (Type-C)
10. USB 10Gbps (Type-C)
11. USB 5Gbps (Type-A)
12. Optical S/PDIF-OUT

“2026-04-22 Changes to the product specifications and errors excepted. The product presentation may differ from the product. Microsoft, Windows, the Windows logo, and DirectX are trademarks or registered trademarks of Microsoft Corporation in the United States and / or other countries. Intel, the Intel logo, Intel Inside, the Intel Inside logo, Intel Core and Core Inside are trademarks of Intel Corporation in the US and other countries. Other trademarks and trade names refer to the respective owners or their products.”

MAG B850 GAMING PLUS MAX WIFI

MAG B850 GAMING PLUS MAX WIFI

SPECIFICATION

Chipsatz	Platform	AMD
	Chipset Marketing Name	B850
CPU	CPU Support	Supports AMD Ryzen™ 9000/ 8000/ 7000 Series Desktop Processors
	Socket	Socket AM5
Arbeitsspeicher	Memory Qty	4
	Memory Type	DDR5 UDIMM
Onboard Graphics	HDMI™	N/A
	DVI	N/A
	D-Sub	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)	4
	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	PCIe 3.0
	PCI_E2 bandwidth	x1
	PCI_E3 Gen	PCIe 4.0
	PCI_E3 bandwidth	x4
	PCI_E4 Gen	PCIe 3.0
	PCI_E4 bandwidth	x1
	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
Speicher	U.2 (Qty)	N/A
	M.2 (Qty)	3
	M.2_1 (Gen3/Gen4/Gen5)	PCIe 5.0 x4
	M.2_1 (SATA mode)	N/A
	M.2_2 (Gen3/Gen4/Gen5)	PCIe 4.0 x4
	M.2_2 (SATA mode)	N/A
	M.2_3 (Gen3/Gen4/Gen5)	PCIe 4.0 x2
	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
	SATA 6G (Qty)	4
Multi-GPU	Supports NVIDIA® SLI™ Technology	N/A
	AMD MULTI-GPU Support	N/A
LAN	LAN Chip	Realtek® 8126 5G LAN
WIRELESS LAN & BLUETOOTH	Wi-Fi Module	Wi-Fi 7 Solution
	Bluetooth SPEC	Supports Bluetooth® 5.4**, MLO, 4KQAM
Schnittstellen (Rückseite)	I/O Description	 1. Clear CMOS Button 2. USB 10Gbps (Type-A) 3. USB 2.0 4. 5G LAN 5. Wi-Fi / Bluetooth 6. Audio connectors 7. Flash BIOS Button 8. DisplayPort 9. USB 10Gbps (Type-C) 10. USB 10Gbps (Type-C) 11. USB 5Gbps (Type-A) 12. S/PDIF-OUT
PCB Info	PCB Form Factor	ATX

"2026-04-22 Changes to the product specifications and errors excepted. The product presentation may differ from the product. Microsoft, Windows, the Windows logo, and DirectX are trademarks or registered trademarks of Microsoft Corporation in the United States and / or other countries. Intel, the Intel logo, Intel Inside, the Intel Inside logo, Intel Core and Core Inside are trademarks of Intel Corporation in the US and other countries. Other trademarks and trade names refer to the respective owners or their products."