



MAG A850GL PCIE5

- ATX 3.0 kompatibel, nativer PCIe 5.0 Anschluss
- Unterstützt Grafikkarten der NVIDIA® GeForce RTX™ 40 Serie
- Vollständig modulares Design, flache Kabel
- 80 Plus Gold Zertifizierung für hohe Effizienz
- Aktives PFC-Design, industrieller Schutz mit OVP, OCP, OPP, OTP, SCP, UVP
- 120mm Lüfter mit dynamischen Kugellager
- LLC-Vollbrückentopologie mit DC-DC-Modulentwurf

SPECIFICATIONS

Front I/O Ports	2 x USB 3.0 + HD Audio / Mic
VGA Card Support	Max 400mm / 15.75 inch
CPU Cooler Support	Max 170mm / 6.69 inch
Power Supply	Standard ATX
WEIGHT (CARD)	169g
Case Form Factor	Mid-Tower
Efficiency Rating	80 PLUS Gold (up to 90%)
Modular	Yes (full modular)
Dimensions	120mm x 120mm x 25.6mm
Drive Mount Support	2x 2.5" 2x 2.5"/3.5"
Fan Bearing	Fluid Dynamic Bearing
Bearing Type	Hydro-Dynamic Bearing
Power Watt	850W
Power Excursion	1700W (*up to 200% of the PSU's rated power for 100µs)
Rated Speed	500 - 1800 ±15% RPM
Input Voltage	100~240 VAC
Air Flow	19.79 - 71.27 CFM
Static Air Pressure	0.16 - 2.09 mm-H2O
Input Frequency	47-63Hz
ATX (24 pin)	1
Connector	4-Pin PWM/DC
Life Expectancy	MTTF 150,000 Hours (25°C)
EPS (4+4 PIN)	2
PCI-E 5.0 (16 pin)	1 (600W)
Fan Size	120 mm
Dimensions (DxWxH)	585x 257 x 537 mm / 23.03 x 10.12 x 21.14 inches
PCI-E (6+2 pin)	4
Dimension	140 x 150 x 86 mm
SATA (15 pin)	8
PFC Type	Active PFC
Protection	OCP / OVP / OPP / OTP / SCP / UVP
MOLEX (4 pin)	4
Note	Material: Left Side: Tempered Glass/ Right Side-Metal Vertical GPU Mount : Yes Touch Panel: Yes
FDD (4 pin)	1

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AC INPUT	100-240~, 12A , 47-63Hz				
DC OUTPUT	+5V	+3.3V	+12V	-12V	+5Vsb
	20A	20A	70.5A	0.3A	2.5A
TOTAL POWER	110W	846W	3.6W	12.5W	
	850W				

CONNECTOR						
ATX (20+4 PIN)	EPS (4+4 PIN)	PCI-E5.0	PCI-E (6+2 PIN)	SATA	MOLEX (PERIPHERAL)	FDD
1	2	1	4	8	4	1