



msi[®] MAG A750GL PCIE5 II

POWER SUPPLY



SPECIFICATIONS

Product Name	MAG A750GL PCIE5 II
Form Factor	ATX
Power Wattage	750W
Efficiency Rating	80 PLUS Gold (up to 90%)
Modular	YES (Fully-Modular)
Fan Size	120 mm
Fan Bearing	Fluid Dynamic Bearing
Dimensions (D x W x H)	140 x 150 x 86mm / 5.51 x 5.9 x 3.4 inches
PFC Type	Active PFC
Input Voltage Range	100-240~
Input Frequency Range	47~63Hz
Protection	OCP,OVP,OPP,OTP, SCP, UVP



- ATX 3.1 Ready
- PCIe 5.1 Ready
- 80 PLUS / Cybenetics Gold
- Compact sizing
- Fully Modular design
- Flat cable
- Full-Bridge + DC-DC + LCC
- Single Rail Design
- FDB bearing

MAG A750GL PCIE5 II					
AC INPUT	100-240~, 10A , 47-63Hz				
DC output	+5V	+3.3V	+12V	-12V	+5Vsb
	20.0A	20.0A	62.0A	0.3A	2.5A
	110W		744W	3.6W	12.5W
Total power	750W				



CONNECTOR

ATX (24 PIN)	EPS (4+4 PIN)	PCIe (6+2 PIN)	PCIe (16 PIN)	SATA	MOLEX (PERIPHERAL)	FDD
1	2	3	1(450W)	8	4	1

Power Supply Cable



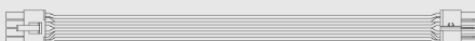
600mm



ATX Cable x1



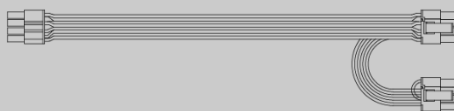
750mm



EPS (8 PIN to 4+4 PIN) Cable x2



600mm



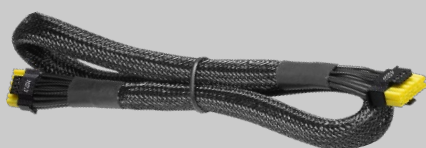
PCIe (8 PIN to 6+2 PIN) Cable x1



600mm



PCIe (8 PIN to 6+2 PIN) Cable x1



600mm



PCIe (16 PIN to 16 PIN) Cable x1 (H++)



500mm

3 x 150mm



SATA Cable x2



500mm

4 x 150mm



MOLEX/FDD Cable x1