EW3907

ATX Replacement PC Power Supply 500 W

Replacement power supply with full compatibility of Intel ® and AMD ® CPUs

• ATX12V v3.1, full compatibility with the current CPUs: Intel ® and AMD ®
• Smart fan control: fan speed is temperature controlled
• Passive PFC for more efficient power throughput
• With over temperature protection, over voltage protection, over current protection and short circuit protection

DESCRIPTION

Replace your computers power supply with the EW3907 ATX Replacement PC Power Supply 500 W. The EW3907 has smart fan control. The fan speed is controlled by the temperature. When the temperature of the power supply is too high, the fan speed will increase. PFC support ensures a more efficient power throughput. The EW3907 has over temperature protection, over voltage protection, over current protection and short circuit protection.

TECHNICAL

• Power: 500W
• FAN: 120mm black
• Fan Control: Yes
• PFC: Passive PFC
• Protection: Overvoltage, Overcurrent, Short circuit, Overload, Overtemperature (Protection is reset after reboot of PC)
• Amount of 12V rails: 2
• ATX version: 3.1
• EPS version: 2.92
• Connectors:
• 1 x ATX connector 20+4pin (40cm)
• 1 x PCI-E 6 pin (30cm)
• 1 x EPS/EATX connector 4/8pin 12V (45cm)
• 2 x Molex (30cm)
• 3 x SATA (40cm)
• 1 x FDD (30cm)
• Input voltage range: AC 160~270V
• Output currents:
• 12V1 = 11A
• 12V2 = 11A
• -12V = 0.5A

LOGISTIC

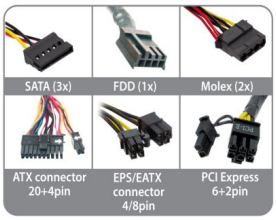
• Product Weigth: 950.00 g
• Retail packaging Dimension (mm): 230 x 166 x 95
• Retail packaging Weigth: 1180 g
• Master carton Qty: 10
• Master carton Dimension (cm): 49,5 x 44,5 x 19
• Master carton Weigth: 15.50 kg




500W
PASSIVE PFC




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500W with passive PFC
500W
PASSIVE PFC


SATA (3x)
FDD (1x)
Molex (2x)
ATX connector 20+4pin
EPS/EATX connector 4/8pin
PCI Express 6+2pin