

PPCMK2S950 Maximum-Performance PSU

Product Brief: PC Power & Cooling Silencer Mk II 950W

PCPOWER.COM

Design and Technology:

The new Silencer Mk II from the power supply experts at PC Power & Cooling is another leap forward for the legendary *Silencer* line. A thorough update, the new Silencer Mk II strikes the right balance between server-class industry standard topology and the cutting-edge of enthusiast computer power supply design. Built with industrial and professional power users in mind, key features of the Mk II include a Single +12V Rail for maximum and efficient power distribution, a generous thermally controlled 135mm double-ball bearing fan for maximum airflow at near-silent audible noise levels, extremely tight and well regulated electrical noise and ripple, an ideal array of connector types for each wattage, and ultra-high efficiency, converting up to a full 88% of AC to DC power at typical loads. The Silencer Mk II Series is fully compliant with the latest ATX12V and EPS12V specifications. Power-packed and built to last.



Model:	PPCMK2S950
Series:	Silencer Mk II
Type:	ATX12V V2.2 / EPS12V
Wattage:	950W
Fan Size:	135mm double ball-bearing
PFC:	Active
Main Connector:	20+4-Pin
+12V Rails:	Single
PCI-E Connector:	6 x 6+2-Pin
SATA Power	12
SLI:	Ready
Crossfire:	Ready
Modular:	No
Efficiency:	Typical load 88% Efficiency
Energy-Efficient:	80 PLUS SILVER Certified
Input Voltage:	100 – 240V
Input Frequency Range:	50/60 Hz
Output:	+3.3V@25A,+5V@25A,+12V@83.4A, -12V@0.8A,+5VSB @ 6.0A
MTBF:	>100,000 Hours
Dimensions:	5.9" x 3.4" x 6.3"
Connectors:	1 x Main connector (20+4Pin) 1 x 8-Pin (4+4) CPU 1 x 12V (8-Pin) 7 x Peripheral 12 x SATA 1 x Floppy 6 x 6+2-Pin PCI-E
UPC:	783068950202
Retail W/D:	7lbs / 12 x 8.25 x 4.0
Warranty:	7-Year

SILENCER® Mk II

For more information, please contact your OCZ/PC POWER representative