

Silent Pro M2 720W

RS-720-SPM2



Features

- Cool thanks to its Copper-Aluminum Heat Sink
- Quiet 135mm Super Silent HDB Fan
- Safe through Multiple Over Power Protections
- Powerful Single 12V Rail with 58A
- Smart Modular Flat cable system
- Efficient 80Plus Bronze Certification*
- Reliable 5 year warranty
- Environmental Friendly ERP & RoHS

Packaging Information

EAN Code 4719512034835 UPC Code 884102014550 Package Information 32.0 x 11.5 x 18

32.0 x 11.5 x 18.9 cm 12.59 x 4.52 x 7.44 inches

Carton Dimensions 60.6 x 33.4 x 21.8 cm

00.0 X 33.4 X 21.6 CIII

23.85 x 13.14 x 8.58 inches

Unit / Carton 5 Carton / Pallet 24

5 years

Warranty

The Silent Pro M2 is the 2nd Generation of Cooler Masters successful Silent Pro M Series. It features a powerful single 12V rail capable of powering a HighEnd PC with 8 Core CPUs and several VGAs running in SLI or X-Fire. Thanks to its skillfully crafted aluminum-copper heatsink combined with a 135mm Super Silent HDB fan it remains cool and virtually silent in typical operation. The modular cable system with flat wires helps you to create a neat and organized build with excellent airflow resulting in a cool and quiet System overall. The M2 series comes with no less than a 5 year warranty!

Specifications

Model	RS-720-SPM2			
Туре	Intel Form Factor ATX 12V V2.3			
Dimensions	150 x 180 x 86mm (5.9 x 7.1 x 3.4 inch)			
Input Voltage	90-264Vac (Auto Range)			
Input Current	11 – 5.5A			
Input Frequency Range	47 - 63Hz			
PFC	Active PFC (>0.9)			
Power Good Signal	100-500ms			
Hold Up Time	>17ms			
Efficiency	85% Typically			
MTBF	100,000 Hours			
Protection	OVP/UVP/OCP/OPP/OTP/SCP			
Output Capacity	720W			
Operation Temperature	0-40°C (Nominal Input Voltage)			
Regulatory	UV / CE / UL / FCC / BSMI / GOST / C-tick KC / CCC			
Fan	135mm Hydraulic Dynamic Bearings			
Connectors	M/B 24 Pin Connector x 1 CPU 4+4 Pin x 1 PCI-E 6+2 Pin x 4 SATA x 9 4 Pin Peripheral x 5 4 Pin Floppy x 1			

AC INPUT	100-240V~ 11-5.5A 60-50Hz						
DC OUTPUT	+3.3V	+5V	+12V	-12V	+5Vsb		
	20A	25A	58A	0.3A	2.5A		
TOTAL POWER	150W		696W	3.6W	12.5W		
	720W						

^{*}varies per Model



Appendix

Photo Taken: 10-05-2011





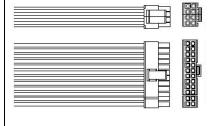








Direct Output Cables



CPU 4+4 Pin 600mm

MB 24 Pin 550 mm

