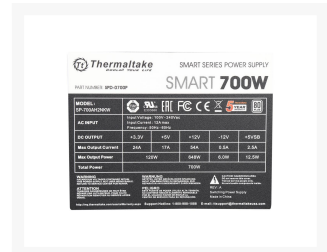




Thermaltake Smart 700W ATX12V & EPS12V Power Supply

Special Price
\$62.99 was
\$69.99

Product Images





Short Description

Incorporating various high-quality components, the Smart Series – models are rated from 500W to 700W – saves energy through its high efficiency of up to 86% and accommodates any mainstream build with the most demanding requirements. An embedded intelligent cooling fan delivers excellent airflow at an exceptionally low noise level. Additionally, the Single +12V rail design enables non-stop usage with stable and reliable performance.

Description

Incorporating various high-quality components, the Smart Series – models are rated from 500W to 700W – saves energy through its high efficiency of up to 86% and accommodates any mainstream build with the most demanding requirements. An embedded intelligent cooling fan delivers excellent airflow at an exceptionally low noise level. Additionally, the Single +12V rail design enables non-stop usage with stable and reliable performance.


Features

120mm Ultra Quiet Fan

Smart Series adopt 120mm cooling fan delivers excellent airflow at an exceptionally low noise level.

Multiple Connectors

Smart 700W connector's specification as below:

MODEL / CABLE						
SMART 700W	1	1	5	6	2	1

80 PLUS Standard Certified and Haswell Ready

Smart Series saves energy through its high energy efficiency of up to 86% and is 80 PLUS® Standard Certified.

High-Quality Components

High quality components enable non-stop usage with stable and reliable performance, no more capacitor explosion and leakage.

Single +12V Output

Smart Series is equipped with a powerful +12V rail, superior performance under all types of system loading.

Specifications

P/N	PS-SPD-0700NPCW**-W
Short P/N	SPD-0700P
Model	SP-700AH2NKW
Type	Intel ATX 12V 2.3
Max. Output Capacity	700W

Color	Black
Dimension (H x W x D)	86mm x 150mm x 140mm
PFC (Power Factor Correction)	Active PFC
Power Good Signal	100-500 msec
Hold Up Time	16msec (minimum) within 60% load
Input current	12A max
Input Frequency Range	50 Hz - 60 Hz
Input Voltage	100Vac - 240Vac
Operating Temperature	5°C to +40°C
Operating Humidity	20% to 85%,non-condensing
Operating Temperature	-40 °C to +55 °C
Operating Humidity	10% to 95%, non-condensing
Cooling System	120mm Fan: 1800 R.P.M. ± 10%
Efficiency	80-87% efficiency @ 20-100% load
MTBF	100,000 hrs minimum
Safety Approval	CE/CB/TUV/ UL/ FCC
PCI-E Connector	PCI-E 6+2pin x 2

* Specifications are subject to change without notice.

* The product picture(s) is only for your reference, it may differ from the actual product.

Additional Information

Brand	Thermaltake
SKU	PS-SPD-0700NPCWUS-W
Weight	6.0000
Color	Black
PSU Type	ATX
PSU Style	Non-Modular
PSU Wattage	700W
PSU Efficiency	80 PLUS
Special Price	\$62.99

