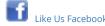**PPCS**
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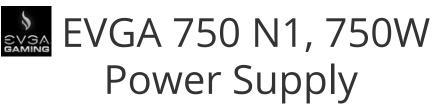www.performance-pcs.com
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EVGA 750 N1, 750W Power Supply

$62.95

Product Images

Label on power supply:

	+25° C ambient @ full load				
AC Input	110-240 VAC 50-60Hz 8/4A				
DC Output	+5V	+3.3V	+12V	-12V	+5Vsb
Max Output, A	20A	24A	59A	0.3A	3.0A
Combined, W	150W		708W	3.6W	15W
Output Power, P$_{omb}$	750W @ +25°C				

Short Description

When building on a budget, the EVGA 750W power supply is a great choice at a low cost. Supporting 59A on a single +12V rail provides more options without having to reduce your component requirements.

Description

When building on a budget, the EVGA 750W power supply is a great choice at a low cost. Supporting 59A on a single +12V rail provides more options without having to reduce your component requirements. The EVGA 750W offers the connections and protections needed for basic system builds. With an ultra quiet fan design the EVGA 750W power supply will be a great asset for your next build on a budget.

Heavy-duty protections, including OVP (Over Voltage Protection), OCP (Over Current Protection), OPP (Over Power Protection), SCP (Short Circuit Protection), and OTP (Over Temperature Protection).

Features

- EVGA 750W N1 Series
- Fan Size/ Bearing: 120 millimeter Sleeve bearing ; quiet and intelligent auto fan for near silent operation
- Heavy duty protections, including OVP, UVP, OCP, OPP, and SCP
- 2 year Warranty & EVGA 24/7 technical support
- Operating Temperature: 0 degree to 25 degree Celsius

Specifications

Series	750W Power Supply
Brand	EVGA
Output Wattage	750 Watts
Wattage	750 watts
Cooling Type	120mm low noise cooling fan
Item Dimensions LxWxH	5.51 x 5.91 x 3.35 inches

Additional Information

Brand	EVGA
SKU	100-N1-0750-L1
Weight	4.0000
Color	Black
PSU Type	ATX
PSU Style	Non-Modular
PSU Wattage	750W
Vendor SKU/EAN	843368040314