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Performance-PCs.com

1701 R. J. Conlan Blvd.
NE, Unit #5
Palm Bay, FL 32905, USA

Toll Free: 888-381-8222

www.performance-pcs.com
sales@performance-pcs.com

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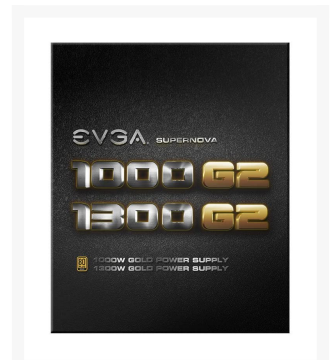Follow Us Twitter

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EVGA SuperNOVA 1300 G2, 80+ GOLD 1300W, Fully Modular, 10 Year Warranty

$309.99

Product Images

Short Description

The EVGA SuperNOVA 1300 G2 has arrived! This power supply is 80 Plus Gold Rated, offers 1300W of continuous power, exceptional efficiency and is fully modular. Not to mention, a first class 10 Year EVGA Warranty. Designed with enthusiast needs in mind the EVGA SuperNOVA 1300 G2 power supply is the best choice to power this and next generation enthusiast computers
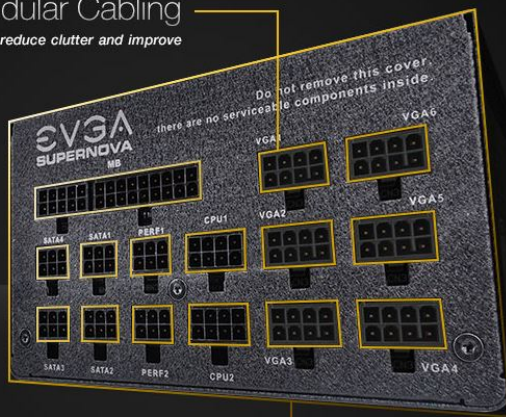
Description

UNRIVALED PERFORMANCE

1300 G2

Introducing the EVGA SuperNOVA 1300 power supplies. These power supplies raise the bar with 1300W of continuous power delivery and up to 90% efficiency. A fully modular design reduces case clutter and 100% Japanese Capacitors ensures that only the absolute best components are used. What does that mean? The best stability, reliability, overclock-ability and unparalleled control. The EVGA SuperNOVA 1300 is the ultimate tool to eliminate all system bottlenecks and achieve unrivaled performance.

Fully Modular Cabling
Fully Modular to reduce clutter and improve airflow

Standard ATX Form Factor
Will fit most mATX, ATX, EATX, HPTX, and XLATX cases

AC Input	Large 108.3 amp single + 12v rail 100 - 240 VAC, 15A, 50 - 60Hz				
DC Output	+3.3V	+5V	+12V	+5Vsb	-12V
Max Output	24A	24A	108.3A	3A	0.5A
Combined	120W		1299.6W	15W	6W
Output	1300W @ + 50C	Industrial grade testing all load and regulation testing done at 50c			

Features

Unbeatable EVGA 10 Year Warranty and unparalleled EVGA Customer Support

80 PLUS Gold certified, with 90% (115VAC) / 92% (220VAC~240VAC) efficiency or higher under typical loads

Highest quality Japanese brand capacitors ensure long-term reliability

Fully Modular to reduce clutter and improve airflow

NVIDIA SLI & AMD Crossfire Ready

Double Ball Bearing fan for exceptional reliability and quiet operation

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

Specifications

CABLE LENGTH

ATX Cable	1x 600mm (m)
EPS Cable	2x 750mm (m)
PCIe Cable	2x 750mm, 900mm (m) 4x 750mm (m)
SATA Cable	4x 550mm, 650mm, 750mm (m)
Four-Pin Peripheral Cable	1x 550mm, 650mm, 750mm (m) 1x 550mm, 650mm (m) (f)
Floppy Adapter	1x 100mm
AC Power	1x 1500mm (m)
Modular Cable Type	Full

CONNECTOR QUANTITY

24 Pin ATX	1x
EPS (CPU)	2x 8pin (4+4)
PCIe	6x 8pin (6+2), 2x 6pin
SATA	12x
Four-Pin Peripheral	5x
Floppy	1x

POWER SPECS

AC Input	100 - 240 VAC, 15A, 50 - 60 Hz				
Rail	+3.3V	+5V	+12V	+5Vsb	-12V
Max Output	24A	24A	108.3A 108A	3A	0.5A
	120W		1299.6W	15W	6W
Total	1300W @ +50C				

ADDITIONAL DETAILS

Operating Temperature	0° to 50° C
Japanese Capacitors	100%
ECO Mode	Yes
MTBF	100,000 Hours
Net Weight	8 lbs
Size	85mm (H) x 150mm (W) x 200mm (L)
Approvals	TUV, CB, CE, FCC, RCM, cTUVus, BSMI, CCC, WEEE, RoHS Compliance with ErP Lot 6 2013 Requirement
Fan Size / Bearing	140mm Double Ball Bearing

Product Warranty

This product comes with a 10 year limited warranty with registration.
EVGA offers several warranty solutions for our customers to choose from. Please refer to the suffix of the part number and our Warranty Terms for details.

Additional Information

Brand	EVGA
SKU	120-G2-1300-XR
Weight	9.0000
Color	Black
PSU Type	ATX
PSU Style	Modular
PSU Wattage	1300W
PSU Efficiency	80 PLUS Gold