



### Ready for 4th Generation Intel Core Processors (C6/C7 Idle Mode)

The EVGA SuperNOVA 1000 G1 has arrived! This power supply is 80 Plus Gold Rated, offers 1000W of continuous power, exceptional efficiency and is fully modular. Not to mention, a first class 5 Year EVGA Warranty. Designed with enthusiast needs in mind the EVGA SuperNOVA 1000 G1 power supply is the best choice to power this and next generation enthusiast computers. Take your system to the next level and power up with the EVGA SuperNOVA 1000 G1!

NOTE: For power supplies purchased in Europe, a European style power cable will be provided.

## FEATURES

- 80 PLUS Gold certified, with up to 90% efficiency under typical loads
- Fully Modular to reduce clutter and improve airflow
- NVIDIA SLI 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)
- Unbeatable 5 Year Warranty and unparalleled EVGA Customer Support

### CABLE LENGTH

ATX Cable	1x 600mm (m)
EPS Cable	2x 600mm (m)
PCI-E Cable	2x 600mm, 750mm (m) 4x 600mm (m)
SATA Cable	3x 550mm, 650mm, 750mm (m)
Four-Pin Peripheral Cable	2x 550mm, 650mm, 750mm (m)
Floppy Adapter	1x 100mm (m)
AC Power	1x 1500mm (m)

### CONNECTOR QUANTITY

24 Pin ATX	1x
EPS (CPU)	2x 8pin (4+4)
PCI-E	6x 8pin (6+2), 2x 6pin
SATA	9x
Four-Pin Peripheral	6x
Floppy	2x

### INPUT

Input Voltage	100 - 240 VAC
AC Input	13.5A
Input Frequency Range	50 - 60 Hz
Efficiency	90% Typical

### OUTPUT

Rail	+3.3V	+5V	+12V	+5Vsb	-12V
Max output	25A	25A	83.3A	3A	0.8A
			83A		
	150W		999.6W	15W	9.6W
Total	1000W @ +50C				

### ADDITIONAL DETAILS

<b>Operating Temperature</b>	0° to 50° C
<b>MTBF</b>	100,000 Hours
<b>Net Weight</b>	8 lbs
<b>Size</b>	85mm (H) x 150mm (W) x 200mm (L)
<b>Approvals</b>	TUV, UL, CB, CE, FCC, RCM, BSMI, WEEE, RoHS
<b>Fan Size / Bearing</b>	135mm Double Ball Bearing



## PRODUCT WARRANTY

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This product is covered under EVGA's 5 year warranty which covers parts and labor. Further warranty extension is available upon registration within 30 days of purchase. For more details please visit [www.evga.com/warranty](http://www.evga.com/warranty)