



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

**\$269.99**

Product Images





## Description

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EVGA

**SUPERNOVA**  
1300

**G+**

**THE NEW GOLD STANDARD**  
for Performance and Value

- Fully Modular
- Tighter 12V Voltage Regulation
- Quiet Fan with EVGA ECO Mode



### The SuperNOVA G+ PSU

Enter the **SuperNOVA G+**, the new and improved fully-modular power supply line-up from EVGA with an 80+ Gold Efficiency rating. These power supplies pick up where the award-winning EVGA 1600 G2 and 1300 G2 power supplies left off and continue the tradition of EVGA quality and performance.



Additionally, the SuperNova **G+** power supplies feature a cleaner internal layout to increase airflow, a **Variable Resistor module** (to increase voltage stability), two DC to DC modules for more efficient power switching on all models, a full suite of power supply **protections**, and **EVGA's World Leading Global 10-Year Warranty** on all G+ power supplies.

### **QUIETER AND LONGER-LASTING FAN**

**1300 G+ - 135mm Fluid Dynamic Bearing Fan**

vs.  
**1300 G2 - 140mm Dual Ball Bearing Fan**

Fluid Dynamic Bearings reduce the wear and tear on a fan's bearing, reduce noise, and feature a longer-lasting life than dual ball bearing fans.



## Features

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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

Fully Modular to reduce clutter and improve airflow

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

100% Japanese Capacitors ensure long-term reliability

EVGA ECO Intelligent Thermal Control System eliminates fan noise at low to medium loads

DC-DC Converter improves 3.3V/5V stability

135mm Fluid Dynamic Bearing Fan for ultra-quiet operation and increased lifespan

## Specifications

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### CABLE LENGTH

ATX Cable	1x 600mm
EPS Cable	2x 750mm
PCIe Cable	4x 750mm, 2x 750mm, 900mm
SATA Cable	4x 550mm, 650mm, 750mm

Four-Pin Peripheral Cable	2x 550mm, 650mm, 750mm
Floppy Adapter	1x 100mm
AC Power	1x 1800mm
Modular Cable Type	Full
Molex to FDD	1x

## CONNECTOR QUANTITY

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

## POWER SPECS

AC Input	100-240V~, 15-8A, 60/50 Hz										
Rail	+3.3V	+5V	+12V	+5Vsb	-12V						
Max Output	24A	24A	108.3A	3.0A	0.5A	120W	1299.6W	15W	6W		
	Total	1300W									

## ADDITIONAL DETAILS

Operating Temperature	0° to 50° C
Japanese Capacitors	100%
ECO Mode	Yes
MTBF	100,000 Hours
Net Weight	8 lbs
Size	86mm (H) x 150mm (W) x 200mm (L)
Approvals	TUV, CB, CE, FCC, RCM, cTUVus, BSMI, CCC, WEEE, RoHS Compliance with ErP Lot 3 2014 Requirement
Fan Size / Bearing	135mm Fluid Dynamic 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

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Brand	EVGA
SKU	220-GP-1300-X1
Weight	15.0000
Color	Black
PSU Type	ATX
PSU Style	Modular
PSU Wattage	1300W
PSU Efficiency	80 PLUS Gold

