

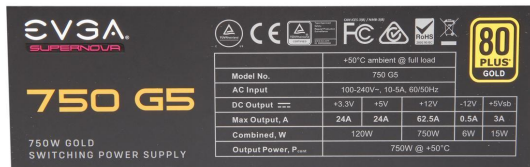


EVGA SuperNOVA 750 G5 80 Plus Gold 750W Fully Modular Power Supply 220- G5-0750-X1

\$139.99

Product Images





Short Description

The EVGA SuperNOVA G5 joins the Elite ranks of the EVGA 80 Plus Gold Power supplies. As the successor to the award-winning G3 Series, The G5 power supplies continue to push the envelope with the latest certifications and Intel power-on standards. Starting with 80 Plus Gold certification, a fully-modular cable design, 100% Japanese capacitors, and an ultra-quiet 135mm fluid Dynamic Bearing Fan with EVGA Eco mode, These power supplies are built for performance and silence.

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GREEN IS THE NEW GOLD.

The EVGA Supernova G2 gives the best value of the EVGA G2 Gold power supplies. As the standard of the world's leading 750W G2 power supplies, it gives the most value with the best performance and great efficiency. Having the EVGA G2 Gold SuperNOVA 750 GS power supply, you'll get the best value with the best performance, great efficiency, and great value.

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GOLD RATED EFFICIENCY

80 PLUS GOLD

At this level, efficiency is your power supply's most important feature. It means less energy loss, lower heat, and lower power costs. It's the difference between a good power supply and a great one.

ACTIVE CLAMP DESIGN
LOW RIPPLE AND NOISE

The G2 power supplies all feature an active clamp design. This design allows for a more efficient power supply, resulting in lower ripple and noise.

POWER CHARTS

FULLY MODULAR DESIGN

Use only the cables you need, reducing cable clutter and improving airflow.

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100% JAPANESE CAPACITORS

Use the most durability and performance. Japanese capacitors are the most reliable and provide quality performance applications.

100% ALUMINUM SOLID STATE CAPACITORS ON THE MODULAR BOARD

*1000 GS shown

Build solid capacitors for better efficiency and longer life. The EVGA G2 power supplies feature the most reliable and provide quality performance applications.

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ULTRA QUIET 135MM FLUID DYNAMIC BEARING FAN WITH EVGA

ECO MODE

Fluid Dynamic Bearings reduce the wear and tear on a fan's bearings, reduce noise, and feature a longer bearing life. The EVGA G2 power supplies feature the most reliable and provide quality performance applications.

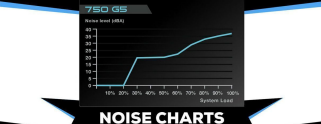
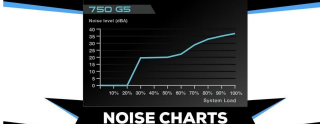
The G2 power supply features a larger fan that helps to reduce noise without the loss of the power supply.

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MADE TO PROTECT & SERVE

The EVGA G2 Series is available in 10-year warranty. EVGA G2 Series is available in 10-year warranty. EVGA G2 Series is available in 10-year warranty. EVGA G2 Series is available in 10-year warranty.

10 YEAR EVGA WARRANTY

World-leading G2 warranty and support for 10 years.

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Features

Features:

- 80 plus Gold certified, with 91% efficiency or higher under typical loads
- Fully modular to reduce clutter and improve airflow
- 100% Japanese capacitors, active clamp +DC-DC converter design to improve 3.3V./ 5V. Stability
- Fluid Dynamic Bearing fan and EVGA eco mode for ultra-quiet operation and increased lifespan
- 10 year limited Warranty and unparalleled EVGA Customer Support
- NVIDIA SLI & AMD Crossfire Ready
- Fully Modular to reduce clutter and improve airflow

Specifications

SPECIFICATIONS:

Model

Brand	EVGA
Series	SuperNOVA 650 G5
Model	220-G5-0650-X1

Details

Type	ATX12V / EPS12V
Maximum Power	650W
Fans	1 x 135mm Fluid Dynamic Bearing Fan
PFC	Active
Main Connector	20+4Pin
+12V Rails	Single
PCI-Express Connector	3 x 6+2-Pin
SATA Power Connector	6
SLI	SLI Ready
Haswell Support	Yes
CrossFire	CrossFire Ready

Modular	Full Modular
Efficiency	91% or higher (under typical load)
Energy-Efficient	80 PLUS GOLD Certified
Over Voltage Protection	Yes
Input Voltage	100 - 240 V
Input Frequency Range	50/60 Hz
Input Current	10 - 5A
Output	+3.3V@24A, +5V@24A, +12V@54.1A, -12V@0.5A, +5Vsb@3A
MTBF	100,000 Hours
Approvals	TUV, CB, CE, FCC, RCM, cTUVus, WEEE, RoHS, Compliance with ErP Lot 3 2014 Requirement
Dimensions	3.39" x 5.91" x 5.91"
Max PSU Length	150 mm
Weight	3.60 lbs.

Features

Connectors	<ul style="list-style-type: none"> 1 x 24 Pin ATX (20+4) 1 x 8 Pin EPS (4+4) 3 x 8 Pin PCIe (6+2) 6 x SATA 4 x Four-Pin Peripheral 1 x Floppy
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80 PLUS Gold certified, with 91% (115VAC) / 92% (220VAC~240VAC) efficiency or higher under typical loads

100% Japanese Capacitors ensure long-term reliability

Fully Modular to reduce clutter and improve airflow

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

Unbeatable EVGA 10 Year Warranty and unparalleled EVGA Customer Support

Features

Active Clamp +DC to DC design for efficient operation

DC-DC Converter improves 3.3V/5V stability

Active Power Factor Correction

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

NVIDIA SLI & AMD Crossfire Ready

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)

Additional Information

Brand	EVGA
SKU	220-G5-0750-X1
Weight	8.0000
Color	Black
PSU Type	ATX
PSU Style	Modular
PSU Wattage	750W
PSU Efficiency	80 PLUS Gold

