

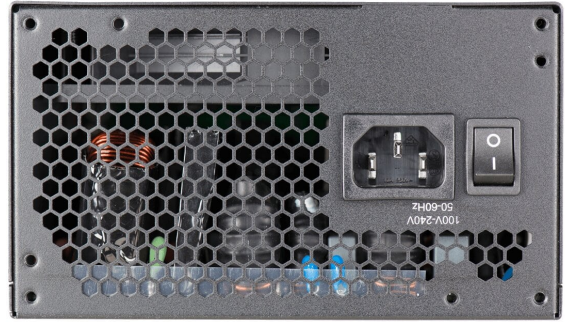


EVGA 750 GQ, 80+ GOLD 750W, Semi Modular Power Supply

\$129.99

Product Images





Short Description

Introducing the latest in the EVGA power supply line-up; the GQ series. These power supplies take some of the best features from EVGA's award winning power supplies, like EVGA ECO fan mode for near silent operation

Description

EVGA

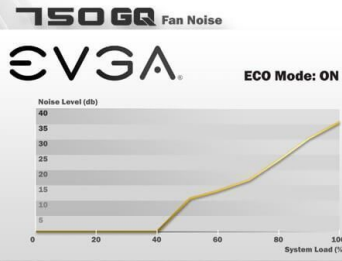
750 GQ

GREAT QUALITY, GREAT VALUE



WHISPER SILENT

The EVGA ECO mode feature ensures that the power supply stays completely silent during low to medium loads. The fan does not spin until necessary, allowing for completely silent operation!



UNRIVALED PERFORMANCE

90% efficiency or higher under typical loads and the highest quality Japanese brand capacitors ensure long-term reliability.



MODULAR DESIGN

Semi-modular design allows you to only use the cables you need, helping to improve case airflow, eliminate unnecessary wires, and best of all, reduce cable clutter.

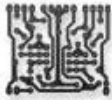


Features

+12V

Single +12V Rail

A single +12V rail offers the best power output, rail stability and compatibility with the latest hardware. EVGA 1000 GQ can provide up to 83.3A on the +12V rail!



Active Clamp Circuit Design

Active Clamp SR+DD Circuit Layout. Full DC to DC Active Clamp circuit design improves efficiency.



Modular

Modular design allows some cables to be removed from the power supply for ease of installation and removal. You can leave off unnecessary cables to reduce case clutter and maximize case airflow.



NVIDIA SLI Ready

Run multiple NVIDIA graphics cards for the ultimate gaming experience. The EVGA SuperNOVA GQ gives you the power you need to drive these demanding systems and achieve the best overlocks.



100% High Quality Japanese Nippon Chemi-Con Capacitors

Get the most reliability and greatest performance with the use of the highest possible quality Japanese capacitors.



Gold Rated Efficiency

80 Plus certification ensures your power supply isn't wasting power and turning it into excess heat. Under typical loads these power supplies are 90% efficiency or higher.

Specifications

CABLE LENGTH

ATX Cable	1x 600mm (m)
EPS Cable	2x 650mm (m)
PCIe Cable	2x 650mm, 750mm, 2x 650mm (m)
SATA Cable	3x 550mm, 650mm, 750mm (m)

Four-Pin Peripheral Cable	1x 550mm, 650mm, 750mm (m)
Floppy Adapter	1x 100mm (m)
AC Power	1x 1500mm (m)
Modular Cable Type	Semi-Modular

CONNECTOR QUANTITY

24 Pin ATX	1x
EPS (CPU)	2x 8pin (4+4)
PCIe	6x 8pin (6+2)
SATA	9x
Four-Pin Peripheral	3x
Floppy	2x

POWER SPECS

AC Input	100 - 240 VAC, 10A, 50 - 60 Hz				
Rail	+3.3V	+5V	+12V	+5Vsb	-12V
			62.4A		
Max Output	24A	24A	748.8W	3A	0.5A
	120W		748.8W	15W	6W
Total	750W @ +50C				

ADDITIONAL DETAILS

Operating Temperature	0° to 50° C
Japanese Capacitors	100%
ECO Mode	Yes
MTBF	100,000 Hours
Net Weight	7 lbs
Size	85mm (H) x 150mm (W) x 165mm (L)
Approvals	TUV, CB, CE, FCC, RCM, cTUVus, BSMI, CCC, WEEE, RoHS Compliance with ErP Lot 6 2013 Requirement

Product Warranty

This product comes with a 5 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	210-GQ-0750-V1
Weight	9.0000
Color	Black
PSU Type	ATX
PSU Style	Semi-Modular
PSU Wattage	750W
PSU Efficiency	80 PLUS Gold

