

Introducing the EVGA SuperNOVA 1600 G2 Power Supply

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Introducing the EVGA SuperNOVA 1600 G2 power supply. This power supply raises the bar with 1600W of continuous power delivery and 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, overclockability and unparalleled control. The EVGA SuperNOVA 1600 G2 is the ultimate tool to eliminate all system bottlenecks and achieve unrivalled performance.

- 80 PLUS Gold certified, with up to 90% efficiency under typical loads
- Superior vertical double layer main transformer increases power output
- 100% highest quality Japanese Nippon Chemi-Con solid state capacitors ensure long-term reliability
- Fully Modular to reduce clutter and improve airflow
- Quiet and Intelligent Auto Fan for near-silent operation
- High Amperage Single-Rail Design for maximum power and efficiency
- Over Power/Under Power/Over Voltage/Short Circuit protection built in
- EVGA's unparalleled Customer Support
- Ready for 4th Generation Intel Core Processors (C6/C7 Idle Mode)
- An outstanding 10 Year Warranty

The EVGA SuperNOVA 1600 G2 will be available soon at an MSRP of \$349.99. (Pricing in Europe TBC.) Learn more about the EVGA SuperNOVA 1600 G2 here: <http://eu.evga.com/articles/00840/>

EVGA is also running a special "Early Adopter Programme", where a select 100 customers globally can purchase the EVGA SuperNOVA 1600 G2 Power Supply at a special introductory price of \$199.99. Learn more about the Early Adopter Programme here: <http://www.evga.com/articles/00841/>

About EVGA

Founded in 1999, EVGA has grown exponentially in the channel, serving the system builder, distribution and retail markets with products that offer the highest in quality and customer satisfaction, thereby making the computing experience transparent to the hardware in the box. EVGA only offers visual processing products based on NVIDIA chipsets and in year 2005 expanded its product line to include motherboards. For further information online about EVGA, visit <http://www.evga.com>.

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