

EVGA G1+ Power Supplies - Now Available!

- Friday, February 9, 2018 □ The New Gold Standard for Performance and Value

February 9th, 2018 – The EVGA SuperNOVA G1 power supplies have been among the longest-lasting and best-performing power supplies on the market. Despite only a few changes over the years, it's only fitting that it's time for an upgrade. Enter the G1+, the new and improved fully-modular power supply line-up from EVGA with an 80+ Gold Efficiency rating.

Additionally, the G1+ 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 G1+ power supplies.

When it comes to building a system, even the smallest differences can make or break your build. Each G1+ power supply is between 10mm to 20mm shorter than its G1 counterpart, giving you more space without sacrificing quality.

Key Features

- Shorter Length – Up to 20mm shorter than G1.
- Quieter and Longer Lasting Fan – Fluid Dynamic Bearing for the ultimate in quiet operation and long life operation.
- Tighter 12V Load Regulation for clean and stable power.
- Up to 22% Quieter Under Load
- 10 Year EVGA Warranty

For more details, please see here: <https://www.evga.com/articles/01185/evga-g1-plus-power-supplies/>

About EVGA

EVGA is the #1 NVIDIA authorized partner in channel sales throughout North America. Based on the philosophy of intelligent innovation, market knowledge, and the real time operation, EVGA continues to identify the need in the market place and providing the solution to that need. By offering product differentiation, a 90 day Step-Up program, and other customer focused programs, EVGA is a clear leader in all categories: etail, retail, distribution, and system builders. With headquarters in Brea, CA, EVGA's global coverage includes EVGA GmbH in Munich, EVGA LATAM in Miami, and EVGA Hong Kong. For further information online about EVGA, visit <http://www.evga.com>.[®]

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