



# CLASSIFIED SR-2 1200 WATT CONTINUOUS POWER

Part Number: **100-PS-1200-GR**



Combining 1200 watts of stable and quiet power with cutting-edge efficiency and style, the EVGA Classified SR-2 1200 blasts ahead of the competition. Six +12V rails deliver unbeatably stable power that earns the rare 80 PLUS Silver distinction, one of the highest independently certified standards in energy efficiency.

Factor in the ultra-quiet Pulse Width Modulation fan, Advanced Cable Management and the Extreme Voltage Tuning Capabilities, and the EVGA Classified SR-2 1200 leaves every other power supply in the dust. The Classified SR-2 1200 is designed to meet the needs of all EVGA motherboards including the new cutting edge Classified SR-2 Dual Xeon® motherboard.



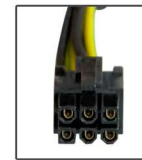
24 Pin



2  
ATX 12V/EPS12V



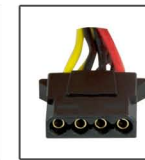
12 (6+2) PCI-E



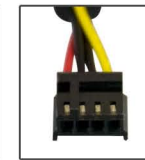
3 PCI-E



9 SATA



6 Molex



1 Floppy

- 24 Pin
- 2 ATX 12V/EPS12V
- 12 (6+2) PCI-E
- 3 PCI-E
- 9 SATA
- 6 Molex
- 1 Floppy



### Continuous Power:

Trust EVGA to label all of our power supply units in Continuous Power, the steady power a PSU can output continuously, rather than the amount delivered at its short-lived peak.



### Advanced Hybrid Cable Management:

Combining traditional and modular PSU design, Advanced Hybrid Cable Management achieves low wire-transmission loss as well as better cable management for improved airflow.



### PowerCache™

A high-performance capacitor delivers an extra power reserve where you need it, when you need it most.



### Extreme Voltage and Fan tuning:

EVGA Offers the ability to fine tune your +12V voltage and power supply cooling fan to suit any condition, whether you are pushing to the limits or just running silent.

### SPECIFICATIONS:

- PowerCache™, a high-performance capacitor that delivers an extra power reserve when and where users need it most
- 80 PLUS® Silver Certified - 85% or more efficiency at 20%, 50% and 100% loads
- Designed to support quad core, Core™ i7 and Core™ i5 CPUs and quad GPUs
- NVIDIA™ Quad SLI™-Ready certified and ATI CrossFire™ certified
- Highest quality Japanese brand capacitors ensure long-term reliability
- Six +12V output rails and DC to DC Voltage Regulator Modules ensure supreme system stability
- 80mm cooling fan uses Pulse Width Modulation for whisper-quiet operation
- Gold plated connectors for superior connectivity
- Advanced Hybrid Cable Management system improves airflow and reduces clutter
- Universal Input and Active PFC allow the Classified SR-2 Power supply to operate efficiently on any power grid
- Industrial grade protection: OVP (Over Voltage Protection), UCP (Under Current Protection), SCP (Short Circuit Protection), and OCP (Over Current Protection)
- Approvals: UL, cUL, FCC, TÜV, CE, C-tick, CCC, CB, BSMI

### INPUT:

Input Voltage	100 ~ 240Vac ± 10%
Input Frequency Range	47 Hz ~ 63 Hz
Efficiency	85% or more

### OUTPUT:

	+3.3V	+5V	+12V <sub>1</sub>	+12V <sub>2</sub>	+12V <sub>3</sub>	+12V <sub>4</sub>	+12V <sub>5</sub>	+12V <sub>6</sub>	+5VSB	-12V
Max Load	25A	30A	38A	38A	38A	38A	38A	38A	6.0A	0.5A
Min Load	0A	0A	0A	0A	0A	0A	0A	0A	0A	0A

\* +12V<sub>1</sub>, 12V<sub>2</sub>, 12V<sub>3</sub>, 12V<sub>4</sub>, 12V<sub>5</sub>, 12V<sub>6</sub> maximum output: 1200 watts

### SUPPLEMENTAL DETAILS:

Operating Temperature	0°C ~ 50°C
Net Weight	7 lb / 3.18 kg
Safety Approvals	UL, cUL, FCC, TÜV, CE, C-tick, CCC, CB, BSMI
Size	3.4" (H) x 5.9" (W) x 7.9" (D) 86mm (H) x 150mm (W) x 200mm (D)



### PRODUCT WARRANTY

This EVGA product has a Limited 5 Year Warranty upon product registration. For more information please visit: [www.evga.com/warranty](http://www.evga.com/warranty)



80 PLUS® CERTIFIED PRODUCTS USE LESS ENERGY AND GENERATE LESS HEAT TO STAY COOLER, RUN QUIETER AND LAST LONGER; THEY ALSO LOWER YOUR OPERATING COSTS AND HELP TO PROTECT THE ENVIRONMENT.

