



SILVERSTONE

GM800-2UG

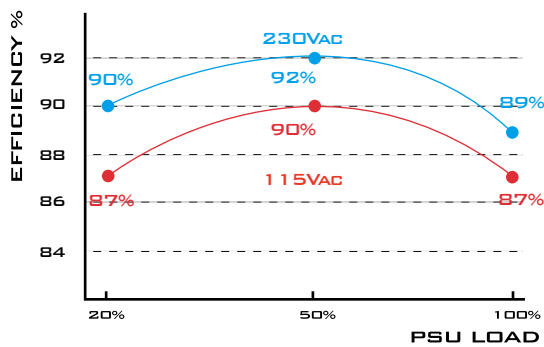
Endless power through redundancy



Specification

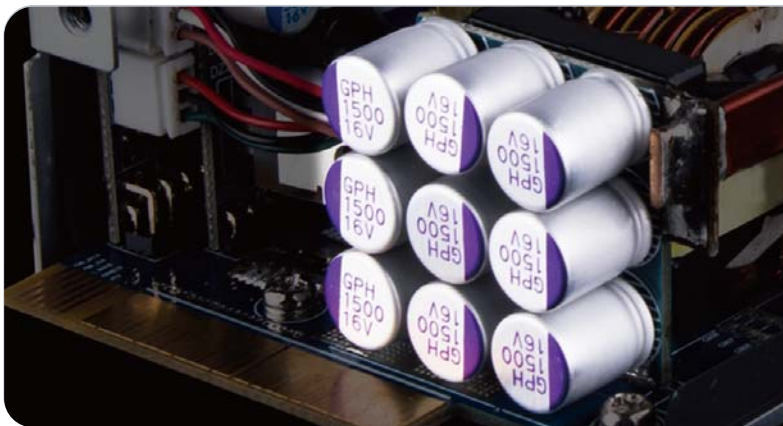
Model No.	SST-GM800-2UG				
Max DC output	800W+800W MAX:800W				
Load Range	+3.3V	+5V	+12V	+5VSB	-12V
Max.(Amps)	25A	25A	66.5A	3.5A	0.8A
Combined +3.3, +5V	170W				
Combined +12V	798W				
Input voltage	90V~264V				
Efficiency	87% ~ 90% at 20% ~ 100% loading with single modular				
MTBF	>200,000 hours				
Connectors	1 x 24 / 20-Pin motherboard connector (500mm) 2 x 8 Pin EPS / ATX 12V connector ("500mm" x 2) 1 x 4-Pin EPS / ATX 12V connector (500mm) 2 x 6-Pin PCIE connector ("500mm" x 2) 4 x SATA connector ("500mm / 150mm" x 2) 4 x 4-Pin Peripheral connector ("500mm / 150mm" x 2) 4 x 4-Pin Peripheral connector and 2 x 4-Pin Floppy connector ("500mm / 150mm / 150mm" x 2) 1 x 2-Pin Total PFD connector (750mm) 1 x 2-Pin PW1 connector (750mm) 1 x 2-Pin PW2 connector (750mm)				
Cooling system	40 mm PWM fans				
Form factor	1+1 2U redundant form factor				
Certification	80 PLUS Gold				
Dimension	102mm (W) x 82mm (H) x 231mm (D) (Housing with bracket, without handle) 84mm (W) x 82mm (H) x 217mm (D) (Housing without bracket) 78mm (W) X 39mm (H) X190mm (D) (Module only without handle)				

Features



80 PLUS GOLD Certified

Designed for 80 PLUS Gold level of efficiency to reduce wasted heat and save on electricity.



Powerful single +12V rail design

perfect for future high-end component upgrades or overclocking.



All Japanese electrolytic capacitors



2U redundant form factor with 84mm(W) x 82mm(H) x 217mm(D)