



SILVERSTONE

# GM600-2UG

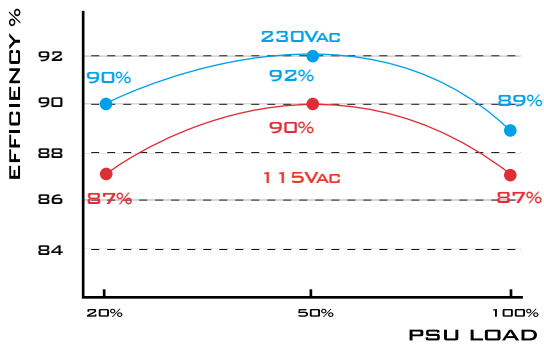
Endless power through redundancy



## Specification

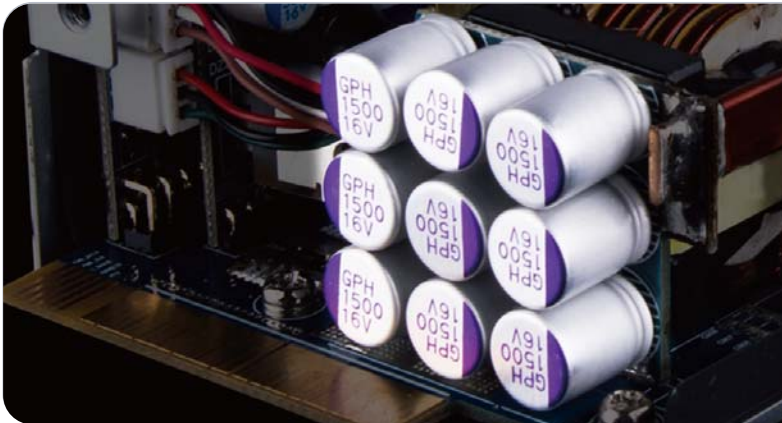
<b>Model No.</b>	SST-GM600-2UG				
<b>Max DC output</b>	600W+600W MAX:600W				
<b>Load Range</b>	+3.3V	+5V	+12V	+5VSB	-12V
<b>Max.(Amps)</b>	25A	25A	50A	3.5A	0.8A
<b>Combined +3.3, +5V</b>	170W				
<b>Combined +12V</b>	600W				
<b>Input voltage</b>	90 ~ 264 Vrms				
<b>Efficiency</b>	87% ~ 90% at 20% ~ 100% loading				
<b>MTBF</b>	>200,000 hours				
<b>Connectors</b>	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)				
<b>Cooling system</b>	40 mm PWM fans				
<b>Form factor</b>	1+1 2U redundant form factor				
<b>Certification</b>	80 PLUS Gold				
<b>Dimension</b>	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)