



<b>SKU Live Date</b>	<b>December 1, 2012</b>
<b>Intro Phrase / Tagline</b>	<i><b>A quiet, attractive power supply you can rely on.</b></i>
<b>Product Full Name/Title</b>	<b>Corsair Gaming Series GS800 “2013 Edition” Corsair Gaming Series GS700 “2013 Edition” Corsair Gaming Series GS600 “2013 Edition”</b>
<b>25-Word Product Description</b>	The all-new, 80 PLUS® Bronze certified GS power supplies are quieter with Zero RPM fan technology at low loads, and look good with their color-switchable LED fans (Blue LED only on 600W version ).
<b>50-Word Product Description</b>	The all-new, 80 PLUS® Bronze certified GS power supplies are not just quiet they are silent at low loads thanks to their Zero RPM fan Technology. They also look good with their color-switchable LED fans (Blue LED only on 600W version ). The GS family of power supplies is designed to produce reliable, constant power to your high-current devices, and is an excellent choice for overclocked CPUs or high-end GPU systems.
<b>100-Word Product Description</b>	The all-new, 80 PLUS® Bronze certified GS power supplies are not just quiet they are silent at low loads thanks to their Zero RPM fan Technology. They also look good with their color-switchable LED fans (Blue LED only on 600W version ). The GS family of power supplies is designed to produce reliable, constant power to your high-current devices, and is an excellent choice for overclocked CPUs or high-end GPU systems. Each GS power supply has long cables for today’s bottom-mount PSU cases and multiple connectors to ensure compatibility with a wide variety of devices.

## Product Features

- Zero RPM fan mode for silent fanless operation at low loads and Quiet at moderate to high loads.
- 140mm double ball bearing fan
- Color adjustable LED fan can switch between red, blue, white, and off settings by pressing the button on the back. (600W model – blue or off mode only)
- Up to 85% energy efficiency means less heat generation and lower energy bills.
- 0.99 Active Power Factor Correction provides clean and reliable power.
- Universal AC input from 100~240V.
- A dedicated single +12V rail offers maximum compatibility with the latest components.
- Over-voltage and over-power protection, under-voltage protection, and short circuit protection provide maximum safety to your critical system components.
- Extra long fully-sleeved cables support full tower chassis.
- It supports the latest ATX12V v2.3 standard and is backward compatible with ATX12V 2.2 and ATX12V 2.01 systems.
- A three year warranty and lifetime access to Corsair's legendary technical support and customer service.

## Specifications

- Dimensions: 5.9"(W) x 3.4"(H) X 6.3"(L); 150mm(W) x 86mm(H) x 160mm(L)
- MTBF: 100,000 Hours

	24pin ATX cable	EPS cable	PCI-E cable	SATA Cable	Peripheral cable
GS500	1 x 600mm	1 x 650mm	2 x 600mm	2 x 400mm, 500mm, 600mm	2 x 450mm, 550mm, 650mm, 750mm (f)
GS600	1 x 600mm	1 x 650mm	2 x 600mm	2 x 400mm, 500mm, 600mm	2 x 450mm, 550mm, 650mm, 750mm (f)
GS700	1 x 600mm	1 x 650mm	2 x 600mm	2 x 400mm, 500mm, 600mm, 700mm	2 x 450mm, 550mm, 650mm, 750mm (f)
GS800	1 x 600mm	1 x 650mm	4 x 600mm	2 x 400mm, 500mm, 600mm, 700mm	2 x 450mm, 550mm, 650mm, 750mm, 850mm (f)

(f): Floppy connector at the end

Model	GS600	GS700	GS800			
AC Input	100-240VAC					
Input Current	4~12A					
Frequency	47Hz~63Hz					
	DC Output Rating					
	Max load	Max output	Max load	Max output	Max load	Max output



# Corsair Gaming Series™ High Performance Power Supplies

<b>+3.3V</b>	25A	150W	25A	150W	25A	150W
<b>+5V</b>	25A		25A		25A	
<b>+12V</b>	49A	588W	58A	696W	66A	792W
<b>-12V</b>	0.8A	9.6W	0.8A	9.6W	0.8A	9.6W
<b>+5VSB</b>	3A	15W	3A	15W	3A	15W
<b>Total Power</b>	<b>600W</b>		<b>700W</b>		<b>800W</b>	

**Part Number  
/ UPC**

Model	Part Number	Region	UPC
GS600	CP-9020063-NA	North America	843591037112
GS600	CP-9020063-EU	Europe	843591037594
GS600	CP-9020063-AU	Australia	843591037136
GS600	CP-9020063-UK	UK	843591037143
GS600	CP-9020063-JP	Japan	843591037150
GS600	CP-9020063-CN	China	843591037167
GS600	CP-9020063-WW	World Wide	843591037174
GS600	CP-9020063-KR	Korea	843591037181
GS700	CP-9020064-NA	North America	843591037198
GS700	CP-9020064-EU	Europe	843591037600
GS700	CP-9020064-AU	Australia	843591037211
GS700	CP-9020064-UK	UK	843591037228
GS700	CP-9020064-JP	Japan	843591037235
GS700	CP-9020064-CN	China	843591037242
GS700	CP-9020064-WW	World Wide	843591037259
GS700	CP-9020064-KR	Korea	843591037266
GS800	CP-9020065-NA	North America	843591037273
GS800	CP-9020065-EU	Europe	843591037617
GS800	CP-9020065-AU	Australia	843591037297
GS800	CP-9020065-UK	UK	843591037303
GS800	CP-9020065-JP	Japan	843591037310
GS800	CP-9020065-CN	China	843591037327
GS800	CP-9020065-WW	World Wide	843591037334
GS800	CP-9020065-KR	Korea	843591037341

**Shipping  
Dimensions**

11.4 x 8.5 x 5.1 inches (L x W x H)  
29 x 21.6 x 13cm (L x W x H)

**Shipping  
Weight**

7.8lb (3.53kg)



## Corsair Gaming Series™ High Performance Power Supplies

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<b>Unboxed Product Weight</b>	7.2lb (3.27kg)
<b>Pallet Quantity</b>	108pcs
<b>Master Pack Dimension</b>	23.6 x 16.9 x 9.1 inches (L x W x H) 59.9 x 42.9 x 23.1cm (L x W x H)
<b>Master Pack Quantity</b>	Six retail boxes per master pack
<b>Master Pack Weight</b>	47.8lb (21.68kg)
<b>Harmonized Tariff Code</b>	8504.40.601
<b>Country of Origin</b>	China
<b>Warranty</b>	Three Years
<b>Additional Information</b>	<a href="https://corsair.sharefile.com/d-s4944fb821264098b">https://corsair.sharefile.com/d-s4944fb821264098b</a>