CUG-950B

The CUG-950 power supply is the tool you need to operate your system while giving you the power you need and the graphics capability you desire. It is built with 6-pin + 8-pin SLI compatibility for users who wants an enhanced graphics experience. At high resolutions, high-end users and gamers will find this power supply a fair mechanic that can give them the experience they seek.

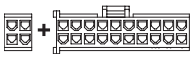
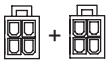
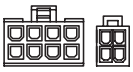
Features

- Quad +12V output rails
- Advanced double forward circuit and double-layer PCB
- Active power factor correction
- Super high efficiency maximum 84%
- High power cable management enables safely select wiring
- Ultimate balance between cooling and noise level
- Honey Comb Structure with best ventilation
- Dual 6-pin + 8-pin PCI-Express power connectors fully support SLI system
- ATX 12V V.2.2
- All output cables with nylon sleeving
- Gold plated terminal
- Flexible connector & system design
- Patented easy swap connector

Power Distribution Configuration

AC INPUT		100~132VAC or 200~264VAC							
MODEL	DC OUPUT	+3.3V	+5V	+12V1	+12V2	+12V3	+12V4	-12V	+5VSB
CUG-950B	Max. Output Current	30A	30A	20A	20A	25A	25A	0.8A	6A
	Max. Combined	200W		800W				6W	12.5W

Power Connector

									
Connector	20+4 pin	P4	Periphal	SATA	FDD	PCIe 6-Pin	4+4 pin	PCIe 8-Pin	Xeon 8 pin
CUG-950B	1	1	8	6	2	2	2	2	1

Model Number

Model Number	UPC Barcode	Dimension (L x W x H)
CUG-950B	895963146250	6.00 x 5.60 x 3.50 IN

Warranty: Coolmax 3 year limited warranty

WATTS: **950W**

COOLMAX®

CUG-950B

NVIDIA SLI READY

GREEN POWER RoHS Lead Free

Cooling System:

140mm silent cooling fan to offer the highest cooling efficiency with the lowest noise level possible.

6-Pin, 8-Pin PCI-e Ready
(Fully Supports SLI & Cross-Fire):

Graphics rendered gamers, this power supply comes with dual PCI-e connectors ready to power up your graphic cards so you can enjoy the quality picture that is deserved. Also ready to fully support SLI systems.

Circuit Protection:

Over and short circuit protection to keep your system running smoothly without worrying about over powering your system or suffering from a power shortage.

Power:

With 950 watts of efficiency, you no longer have to worry about sufficient power to power your system.

http://www.coolmaxusa.com