CUG-700B

The CUG-700 power supply is your solution to a clean installation. The wires and cables are neatly tied together with detachable connectors allowing you to add or remove only what your system needs. Dual PCI-E ready to support SLI systems for all your graphic needs. With only high quality components, this model is built for higher reliability, durability, thermal control and environmental friendliness through an increased 700 watts power efficiency.
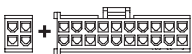
Features

- "Piano Black" finish
- Triple +12V output rails
- Advanced double forward circuit and double-layer PCB
- Active power factor correction
- Super high efficiency
- High power cable management enables safe select wiring
- Ultimate balance between cooling and noise level
- Honeycomb structure for best ventilation

- Dual 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	-12V	+5VSB
CUG-700B	Max. Output Current	28A	30A	16A	25A	17A	0.5A	2.5A
	Max. Combined	180W		500W			6W	12.5W

Power Connector

	20+4 pin	P4	Periphal	SATA	FDD	PCIe 6-Pin	4+4 pin
Connector	20+4 pin	P4	Periphal	SATA	FDD	PCIe 6-Pin	4+4 pin
CUG-700B	1	1	8	4	2	2	1

Model Number

Model Number	UPC Barcode	Dimension (L x W x H)
CUG-700B	895963146205	6.00 x 5.60 x 3.50 IN

Warranty: Coolmax 3 year limited warranty

COOLMAX®

CUG-700B

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

8pin+12V Power Connector

24 pin Main Power Connector

4 pin Peripheral and Floppy Power Connector

S-ATA Connector

6 pin PCI-E Connector

COOLMAX®