



CUQ SERIES

Looking for a power supply to support all your gaming needs? The CUQ series is your answer. Delivering over 1000W at high efficiency, you won't need anything else. Modular, you can attach only the cables you need, leaving you a neatly packed, adjustable, and clean power supply to accommodate your high end system.

Features

- Hairline Aluminum Effect Surface
- Quad +12V output rails
- Advanced double forward circuit and double-layer PCB
- Active power factor correction
- Super high efficiency
- Cable management enables safely select wiring
- Quad PCI-express power connectors fully support SLI system
- Ultimate balance between cooling and noise level
- Silent & durable 140mm + 80mm fan
- Fan delay-off feature
- ATX 12V V2.2 / EPS 12V V2.91
- 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
CUQ-1200B	Max. Output Current	30A	30A	20A	20A	25A	25A	0.8A	6A
	Max. Combined	249W		1080W				9.6W	30W
CUQ-1350B	Max. Output Current	30A	30A	20A	20A	25A	25A	0.8A	6A
	Max. Combined	249W		1080W				9.6W	30W

Power Connector

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Connector	20+8 pin	20+4 pin	P4	Peripheral	SATA	FDD	PCIe 6-Pin	4+4 pin	PCIe 8-Pin
CUQ-1200B	1	1	1	9	9	2	4	1	2
CUQ-1350B	1	1	1	9	9	2	4	1	2

Model Number

Model Number	UPC Barcode	Dimension (L x W x H)
CUQ-1200B	895963146236	8.50 x 5.75 x 3.50 IN
CUQ-1350B	895963146243	8.50 x 5.75 x 3.50 IN

Warranty: Coolmax 5 year limited warranty



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Quad SLI-Ready:

For all high-end graphic cards, this system is PCI-e ready to fully support SLI systems.

Modular:

Connect the necessary cables, leave out the rest. Keep the installation easy; keep your system clean, remove the clutter.



Dual Fan Cooling System:

80mm and 140mm cooling fan system for maximum heat dissipation efficiency.



Chassis:

Hairline finish for sleek and stylish appeal - everything but dull.

Power:

Ready to power your system with 1200 to 1350 watts of efficient power.