CXI-600B

The CXI-600B has dual PCI-E connectors for high end graphic cards and peripheral connectors for all your other devices. The gold coated grill not only helps the air ventilation, but helps prevent future corrosion that can occur with time, which could lead to a decrease in electrical transfer. This power supply includes a 120mm ball bearing fan with a 3 speed control switch that allows you to select the level of fan speed - low, high or automatic. In all 3 settings, you will find that the PSU will still remain virtually silent.
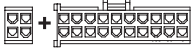
Features

- Support the latest Intel ATX 12V V2.0 spec
- Support PCI-Express
- Serial ATA ready
- 3 Speed Fan Control Switch
- 120mm fan design, built for long life, and fastest cooling time
- High quality gold coated fan guard

- Cable-tube on main power cables for better cable routing and neatness
- Over voltage protection, short circuit protection on all output levels
- All DC output wires have 450mm length
- MTBF > 100,000 hours @ 25°C
- SLI Ready

Power Distribution Configuration

	AC INPUT	100~132VAC or 200~264VAC					
MODEL	DC OUPUT	+3.3V	+5V	+12V1	+12V2	-12V	+5VSB
CXI-600B	Max. Output Current	28A	30A	17A	18A	0.3A	2.5A
	Max. Combined	180W		420W		3.6W	12.5W

Power Connector

Connector	20+4 pin	P4	Periphal	SATA	FDD	PCIe 6-Pin	4+4 pin
CXI-600B	1	1	6	4	2	2	1

Model Number

Model Number	UPC Barcode	Dimension (L x W x H)
CXI-600B	895963146151	6.00 x 5.60 x 3.50 IN

Warranty: Coolmax 3 year limited warranty

CXI-600B

120mm Fan Cooling System:

Honeycomb shaped ventilation, high-quality gold coated fan guard, and a 120mm cooling fan designed for long life and maximizes heat dissipation rate while keeping a well balanced noise level.

Fan Control:

Equipped with a manual fan speed control switch that allows you to adjust from high, low, to automatic fan speed settings. At the automatic setting, the thermal sensor can adjust itself according to the level of heat built-up to establish the most efficient cooling rate.

SLI Certified:

The CXI-600B is fully equipped to power up your higher end graphic cards. Also PCI-e connector ready.