



Professional Manufacturers



FLEX 1U 500W / 600W / 700W

MODEL: F500	FREQUENCY: 50-60Hz
POWER: 500W/600W/700W	COOLING FAN: 4CM COOLED
17" x 17" x 45MM	CONNECTION: 24P FFC x SATA, 4P x 4P x 4P x 4P
VOLTAGES: 12V/5V/3.3V	

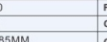
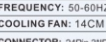
80 PLUS GOLD



FLEX 1U 300W / 450W / 500W APFC

MODEL: F300	FREQUENCY: 50-60Hz
POWER: 300W/450W/500W	COOLING FAN: 4CM
SIZE: 130" x 17" x 45MM	CONNECTION: 24P FFC x SATA, 4P x 4P x 4P x 4P
VOLTAGES: 12V/5V/3.3V	

Professional Mining PSU

Model	CORSAIR CX SERIES	CORSAIR RM SERIES
Power:	1000W	2350W / 2500W
Frequency:	50-60Hz	50-60Hz
Cooling Fan:	1x 12cm	1x 12cm + 1x 8cm
Efficiency:	80 PLUS GOLD	80 PLUS GOLD
Connector:	24-PIN ATX, EPS12V, SATA, PERIPHERALS	24-PIN ATX, EPS12V, SATA, PERIPHERALS

NS01 **NS02**

Model	X503/X512
Case Size	390*204*430mm
Front I/O	1 USB2.0, 2 USB2.0, HD-AUDIO
PSU Port	At Bottom
CPU Height	Support CPU height 150mm
VGA card	350MM
Motherboard Support	ATX/M-ATX

➡➡ M-ATX Computer Case



Model	Z35
Case Size	160*170*360mm
Hard Disk	4*5.25, 2*3.5
PSU	ATX-PSU, at top
Form ID	ITX-008, 12*14*0.2
CPU Height	Support CPU height 150mm
VGA card	Support VGA card 220mm
Cooling Fan	(Size 120mm) Rear 1*2mm



M-ATX Computer Case




Model	Z16
Case Size	180*130*360mm
Hard Disk	4*5.25", 2*4"OD
PSU	ATX PS2, atx
Front I/O	2*USB, 2*Audio
CPU Support	Support CPU Height: 40mm
VGA card	Support VGA card 228mm
Cooling fan	Size 110mm Flow 1000mm/min

Slim M-ATX Computer Case

Model	MG150M1
Case Size	175*170*100/300MM
Hard Disk	1*5.25"
PS/P	ATX 4PIN & 8PIN
Front IO	2*USB 1.0+AUDIO
CPU height	Support CPU height 60mm
VGA card	Support VGA card 200MM
Cooling fan	Top 1" (Nonoptional)

ITX Computer Case



Model	8000S-8000R
Case Size	200*150*238MM
Max Power	1500W OR 1750W
Front IO	USB 10+4+AUDIO
CPU Fan	TOP
CPU Height	Support CPU Height 45mm
VGA card	160MM
Motherboard Type	ITX



Model	Rated Current
Hyper 212 RGB LED	0.22x3.7 Amp
Rated Voltage	120V/120.2Vrms
Rated Power	1.5W
Air Flow	61.7 CFM
Static Pressure	1.39mmH2O
Operating Voltage	10.5-13.2VDC

Model	Rated Current
iQ V2	0.22x3.7 Amp
Rated Voltage	120V/120.2Vrms
Rated Power	1.5W
Air Flow	61.7 CFM
Static Pressure	1.39mmH2O
Operating Voltage	10.5-13.2VDC



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