## **Don't Settle for Standard**



**Features** 

**Active Power Factor Correction** - Active PFC uses a circuit to correct power factor leading to reduced total harmonics, corrected AC input voltage, and increased overall efficiency output.

**Higher Temperature Resistance** - Capable of operating at 40°C under full load allowing longer lifespan in warmer environments.

**Peak Power Tolerance** - Can reliably push an additional 50W at peak power load for up to 10 seconds.

>80% Average Efficiency - This power supply unit maintains an average efficiency of about 80% at 50% load.

**Fits All Environments** - This unit will perform consistently in most environmental conditions, including altitudes above 5000 meters and ultra humid settings like a tropical rain forest.

**3 Year Warranty** - This unit comes with a standard limited manufacturing warranty of 3 years from the date of purchase.

## **Package Information**

Net Weight	1.45 kg / 3.2 lb
Gross Weight	1.65 kg /3.64 lb
Package Dimensions	213 x 195 x 96 mm (8.39 x 7.68 x 3.78")
Carton Dimensions	500 x 228 x 215 mm (19.69 x 8.98 x 8.46")
Unit / Carton	5 pcs
Carton / Pallet	40 cartons

Cable type	EAN	UPC
AU	4719512066096	884102038617
BR	4719512066102	884102038624
EU	4719512066072	884102038594
HK	4719512066157	884102038679
IN	4719512066058	884102038570
KR	4719512066119	884102038631
PH	4719512066065	884102038587
ST	4719512066089	884102038600
UK	4719512066041	884102038563

The new Elite V3 230V power supply unit is a dependable choice for the everyday PC user. The quiet 120mm fan, PCI-E support, and global 3 year warranty deliver a PSU that provides function and resilience you can count on. It's the perfect option for users and applications that don't require 80 Plus efficiency to get the job done. This power supply has been engineered for reliability with a focus on reducing random shutdowns in brownout conditions when power sources are unstable. The Elite V3 230V is a complete solution, offering powerful stability in a small package for an affordable price.

## **Specifications**

Model		MPW-4001-ACABN1			
Туре		Intel ATX 12V V2.31			
PFC		Active PFC(>0.9)			
		200-240Vac			
Input Voltage		4A			
Input Current		47-63Hz			
Input Frequency		.,			
Dimensions (L x B x H)		150 x 140 x 86mm			
Fan size		120mm			
Fan Bearing		Sleeve Fan			
Powergood Signal		100-500ms			
Hold Up Time		>10ms at 100% Load			
Efficiency		82% @ Typical Load			
ErP 2013 Lot 6		No			
MTBF		>100,000 hours			
Operating Temperature		10~40 C			
Protections		OVP / OPP / OTP / SCP			
Regulatory		TUV, cTUVus, CE, FCC, BSMI			
Connectors	MB 20+4 pin	1x			
	CPU 12V 4+4Pin	x1			
	SATA	x3			
	Peripheral 4 Pin	x3			
	FDD Cable 4 Pin	x1			
	PCI-e 6+2 Pin	x1			

AC INPUT	200-240Vac~ 4A 47-63Hz					
DC OUTPUT	+3.3V	+5V	+12V	-12V	+5sb	
	12A	12A	22A	0.3A	2.5A	
TOTAL POWER	TOTAL POWER 80V		264W	3.6W	12.5W	
			400			