



## ATX Power Supply with quiet 120mm Fan



Cooler Master's Elite V3 power supply is a dependable choice for the everyday PC user. The included 120mm quiet fan, PCI-E support, and global 3 year warranty delivers a PSU that provides function and resilience you can count on. 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 is a complete solution delivering powerful stability in a small package for an affordable price.

### Features

**Active PFC + Forward Topology Design** - Constructed with protective measures normally found in high-end power supplies to increase safety and current stability.

**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.

**75% efficiency** - Maintains an average efficiency of 75% at 50% load.

**Super Resilient** - The Elite V3 will perform consistently in whatever environment you throw at it whether it's high altitudes above 5000 meters or ultra humid settings like a tropical rain-forest.

### Package Information

Net Weight	0 kg / 0 lb
Gross Weight	0 kg /0 lb
Package Dimensions	x x mm (0 x 0 x 0")
Carton Dimensions	x x mm (0 x 0 x 0")
Unit / Carton	pcs
Carton / Pallet	cartons

Cable type	EAN	UPC
BR	4719512065723	884102038242
BS	4719512065761	884102038280
JP	4719512065730	884102038259
TW	4719512065716	884102038235
US	4719512065709	884102038228
WO	4719512065747	884102038266

### Specifications

Model	MPW-4001-ACAAN1	
Type	Intel ATX 12V V2.31	
PFC	Active PFC(>0.9)	
Input Voltage	100-240Vac	
Input Current	8-4A	
Input Frequency	50-60Hz	
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	75% @ 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	x6
	Peripheral 4 Pin	x3
	FDD Cable 4 Pin	x1
	PCI-e 6+2 Pin	x1

AC INPUT	100-240Vac~ 8-4A 50-60Hz				
DC OUTPUT	+3.3V	+5V	+12V	-12V	+5sb
	14A	14A	30A	0.3A	2.5A
TOTAL POWER	100W		360W	3.6W	12.5W
	400				