



Make It Yours.

V1000 PLATINUM
MPZ-A001-AFBAPV

POWER UP



FEATURES

80 PLUS Platinum Certified : This certification guarantees a typical efficiency of 92% under normal operating conditions.

Thermal Regulation Mode (TRM) : TRM regulates the temperature of the PSU by keeping a constant and quiet fan speed up to 60% of maximum load.

Performance Driven Topology : The full-bridge LLC resonant converter and DC-DC technology offer reliable and stable voltage outputs for safer, more reliable performance and higher efficiency.

Single/Multi-Rail Switch : Built in rail switch allows users to change between multi and single rail power output settings.

16 AWG PCI-e Cables : The thicker 16 AWG PCI-e cables allow for higher currents, thereby improving both efficiency and safety.

10 Year Warranty : This unit comes with a standard limited manufacturing warranty of 10 years from the date of purchase.

PACKAGE INFORMATION

Cable Type	EAN	UPC
AU	4719512071861	884102044366
BR	4719512071878	884102044373
EU	4719512071847	884102044342
IN	4719512071830	884102044335
JP	4719512071908	884102044403
KR	4719512071885	884102044380
ST	4719512071854	884102044359
TW	4719512071892	884102044397
UK	4719512071823	884102044328
US	4719512071816	884102044311
WO	4719512071915	884102044410

Nett Weight	3.338 kg / 7.359 lb
Gross Weight	3.961 kg / 8.733 lb
Package Dimensions	355 x 208 x 130mm (13.98 x 8.19 x 5.12")
Carton Dimensions	410 x 370 x 235mm (16.14 x 14.57 x 9.25")
Unit / Carton	3 pcs
Carton / Pallet	24 pcs

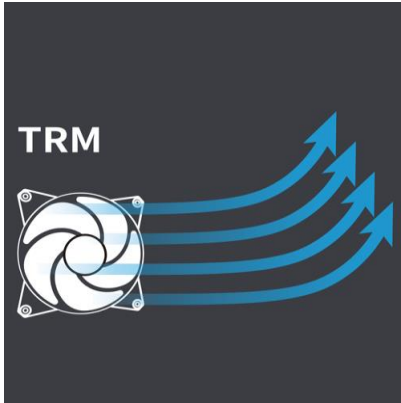
The V Platinum series promises high-end performance for every type of PC user. This vanguard of power supply innovation and development offers an 80 PLUS Platinum efficiency certification, full-modular cabling, 100% Japanese capacitors, a high operating temperature of 50°C, and a hardware based single/multi rail switch. Add on the 10 year warranty and you have a PSU that won't disappoint even the most seasoned system integrators and PC builders. For highly efficient, quiet operation, you simply can't go wrong with the V Platinum.

SPECIFICATIONS

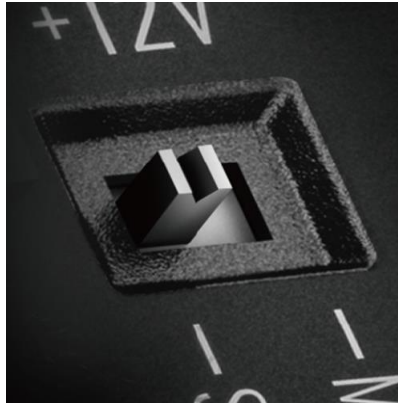
Product Name		V1000 Platinum
Item Code		MPZ-A001-AFBAPV
ATX Version		ATX 12V
PFC		Active PFC
Input Voltage		100-240V
Input Current		13-7A
Input Frequency		50-60Hz
Dimensions (L x W x H)		201.2 x 150 x 86mm
Fan Size		135mm
Fan Bearing		TBB
Efficiency		92% @ Typical Load
80 PLUS Rating		80 PLUS Platinum
ErP 2014 Lot 3		Yes
Operating Temperature		0~50°C
MTBF		>100,000 hours
Protections		OVP / OPP / SCP / OCP / UVP / OTP
Regulatory		cTUVus, TUV, CE, CCC, FCC, EAC, RCM, BSMI, KC
Connectors	ATX 24 Pin	1
	EPS 4+4 Pin	1
	EPS 8 Pin	1
	SATA	12
	Peripheral 4 Pin	8
	FDD	1
	PCI-e 6+2 Pin	8

AC INPUT	100-240V~ 13-7A 50-60Hz					
DC OUTPUT	+3.3V	+5V	+12V1	+12V2	-12V	+5Vstb
	25A	25A	41.45A	41.45A	0.5A	3A
TOTAL POWER	130W		994W		6W	15W
	1000					

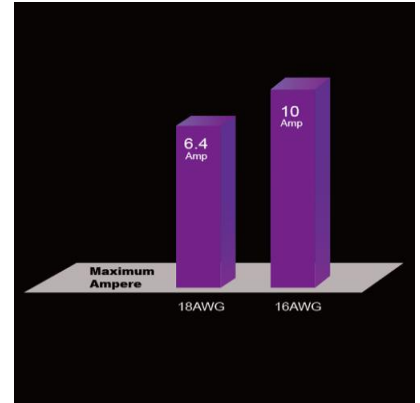
FEATURES



Thermal Regulation Mode (TRM) keeps the V Platinum quiet and stable by maintaining a constant fan speed up to 60% of the maximum load.



The hardware based rail switch allows you to alter the PSU from single to multiple rails in order to tailor the unit's performance to your needs.



The thicker 16 AWG PCI-e cables allow for higher currents, because they have a higher heat tolerance, thereby improving efficiency and safety.