



MPVU750SIM

MODULAR POWER SUPPLY

SPECIFICATIONS

Power	750W
AC input	200-240V 47/63Hz
PFC	Active
Efficiency	+87%
Noise	14dB
Form Factor	ATX
Fan	140mm
Rail	12V single
80 Plus	Silver
Certificate	ATX12V, CE, ROHS
Protections	OCP/OVP/OPP/OTP/OLP/NLO/PFP/UVP/SCP/TCP
Cable type	Fully modular
Cables	1x 24 pin, 2x 12V 4+4 pin, 6x SATA, 3x MOLEX, 4x 6+2 pin PCI-E
Dimensions	150x160x85mm / 1.55Kg
Extra	AI2-RPM fan control and extra long flat cables



Fully modular 750W ATX DC-DC SMD power supply with 80PLUS Silver certification, +87% efficiency and extra long flat cables

10 years warranty with DC-DC conversion technology and Japanese 105°C Toshiro Kyogo capacitors

140mm SI copper core fan with FDB bearings and AI2-RPM temperature control technology



AC Input	200-240V		6.5A	47-63Hz	
DC Output Voltage	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	20A	20A	62A	0.5A	3A
Combined Power	110W		744W	6W	15W
Total Power	750W				

REFERENCE MPVU750SIM

EAN 8435693110897

UNITS/BOX 8

PACKAGING 205x125x238mm

LOGISTICS