

EVGA 650 N1, 650W, 2 Year Warranty, Power Supply 100-N1-0650-L1

Part Number: 100-N1-0650-L1



When building on a budget, the EVGA 650W power supply is a great choice at a low cost. Supporting 52A on a single +12V rail provides more options without having to reduce your component requirements. The EVGA 650W offers the connections and protections needed for basic system builds. With a standard 2 year warranty and ultra quiet fan design the EVGA 650W power supply will be a great asset for your next build on a budget.

FEATURES

- Heavy-duty protections, including OVP (Over Voltage Protection), OCP (Over Current Protection), OPP (Over Power Protection), SCP (Short Circuit Protection), and OTP (Over Temperature Protection)
- Quiet and Intelligent Auto Fan for near-silent operation

CABLE LENGTH

ATX Cable	1x 550mm			
EPS Cable	1x 600mm			
PCIe Cable	1x 550mm, 670mm			
SATA Cable	2x 450mm, 570mm, 690mm			
Four-Pin Peripheral Cable	1x 450mm, 570mm, 690mm (f)			
Floppy Adapter	1x 120mm			
AC Power	1x 1200mm (m)			
Modular Cable Type	No			

CONNECTOR QUANTITY

24 Pin ATX	1x		
EPS (CPU)	1x 8pin (4+4)		
PCle	2x 8pin (6+2)		
SATA	6x		
Four-Pin Peripheral	3x		
Floppy	1x		

INPUT

Input Voltage	100 - 240 VAC
AC Input	8-4A
Input Frequency Range	50 - 60 Hz
Efficiency	75% Typical

OUTPUT

Rail	+3.3V	+5V	+12V	-12V	+5Vsb
Max output	24A	20A	52A	0.3A	3A
	24//		52A		
	120W	120W		3.6W	15W
Total	650W @ +25C				

ADDITIONAL DETAILS

Operating Temperature	0° to 25° C			
Japanese Capacitors	No			
ECO Mode	No			
MTBF	100,000 Hours			
Net Weight	4 lbs			
Size	85mm (H) x 150mm (W) x 140mm (L)			
Approvals	TUV, CB, CE, FCC, RCM, cTUVus, BSMI, CCC, WEEE, RoHS Compliance with ErP Lot 6 2013 Requirement			
Fan Size / Bearing	120mm Sleeve Bearing			
UPC	843368040277			
EAN	4250812413222			

PRODUCT WARRANTY

This product is covered under EVGA's 2 year limited warranty which covers parts and labor.



Further warranty extension is available upon registration within 90 days of purchase. For more details please visit http://www.evga.com/warranty/