



EVGA 700 W1, 80+ WHITE 700W, 3 Year Warranty, Power Supply 100-W1-0700-K1

Part Number: 100-W1-0700-K1



Ready for 8th Generation Intel Core Processors (C6/C7 Idle Mode)

When building on a budget, the EVGA 700W 80 PLUS is a great choice at a low cost. Supporting 56A on a single +12V rail provides more options without having to reduce your component requirements. Save space with the 700W's compact design, well-placed power switch and fully sleeved cables. The 700W offers the connections and protections needed for basic system builds. With a standard 3 year warranty and ultra quiet fan design the 700W will be a great asset for your next build on a budget.

FEATURES

- 3 Year Warranty
- Active Power Factor Correction (PFC)
- Heavy-duty protections, including OVP (Over Voltage Protection), UVP (Under Voltage Protection), OCP (Over Current Protection), OPP (Over Power Protection), SCP (Short Circuit Protection), and OTP (Over Temperature Protection)
- High Amperage Single-Rail design for maximum power and efficiency
- 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	3x 450mm, 570mm, 690mm
Four-Pin Peripheral Cable	1x 450mm, 570mm, 690mm, 810mm, 930mm (f)
AC Power	1x 1200mm (m)
Modular Cable Type	No

CONNECTOR QUANTITY

24 Pin ATX	1x
EPS (CPU)	1x 8pin (4+4)
PCIE	2x 8pin (6+2)
SATA	9x
Four-Pin Peripheral	4x
Floppy	1x

INPUT

Input Voltage	100 - 240 VAC
AC Input	10/5A
Input Frequency Range	50 - 60 Hz
Efficiency	80% Typical

OUTPUT

Rail	+3.3V	+5V	+12V	+5Vsb	-12V
Max output	24A	20A	56A	3A	0.3A
			56A		
Total	150W		672W	15W	3.6W
700W @ +40C					

ADDITIONAL DETAILS

Operating Temperature	0° to 40° C
Japanese Capacitors	No
ECO Mode	No
MTBF	100,000 Hours
Net Weight	4.5 lbs
Size	85mm (H) x 150mm (W) x 140mm (L)
Approvals	TUV, CB, CE, FCC, RCM, cTUVus, WEEE, RoHS
Fan Size / Bearing	120mm Sleeve Bearing
UPC	843368052768
EAN	4250812424471



PRODUCT WARRANTY

This product is covered under EVGA's 3 year limited warranty which covers parts and labor.
For more details please visit www.evga.com/warranty