

Informacije o proizvodu (EN)

ENERMAX napajanje EMP650W MAXPRO IV 650W



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/enermax-napajanje-emp650w-maxpro-iv-650w-akcija-cena/>



MAXPRO IV

550W | 650W | 750W

MAXPRO IV



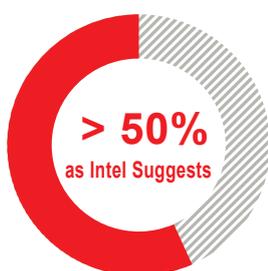
- *Non-Modular 80 PLUS® Standard Certified*
- *Japanese Primary Capacitor*
- *Premium Individually Mesh-Sleeved Cable*



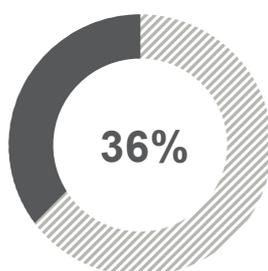
Features

- **Easy Installation**
 - Non-modular design makes installation worry-free
 - Individually mesh-sleeved cables for better cable management and aesthetically optimized
- **Energy Conservation**
 - 80 PLUS® standard certified with 85% efficiency at 50% loading, which saves more energy and reduces extra heat
 - Better power factor performance with active PFC
- **High Quality**
 - The use of Japanese primary capacitor increases the PSU's lifespan
- **User Friendly**
 - Single rail +12V design makes GPU and CPU operate with less restriction to avoid shutting down from heavy usage
- **Safety**
 - Multiple protection circuitries of OVP, UVP, OPP, and SCP

PSU +5Vsb efficiency @ 0.045A load, 230VAC



ENERMAX 2013 ErP
Lot 6 Compliant PSU



Non 2013 ErP Lot 6
Compliant PSU

2014 & 2013 ErP ready!

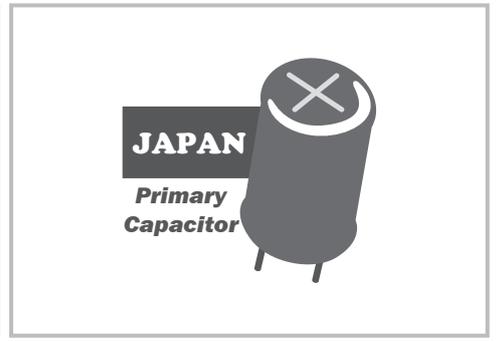
<0.5W power consumption at standby mode (with 2013 ErP Lot 6 enabled motherboard). Compliant with 2013 ErP Lot 6 & 2014 ErP Lot 3 standards.



Non-modular design



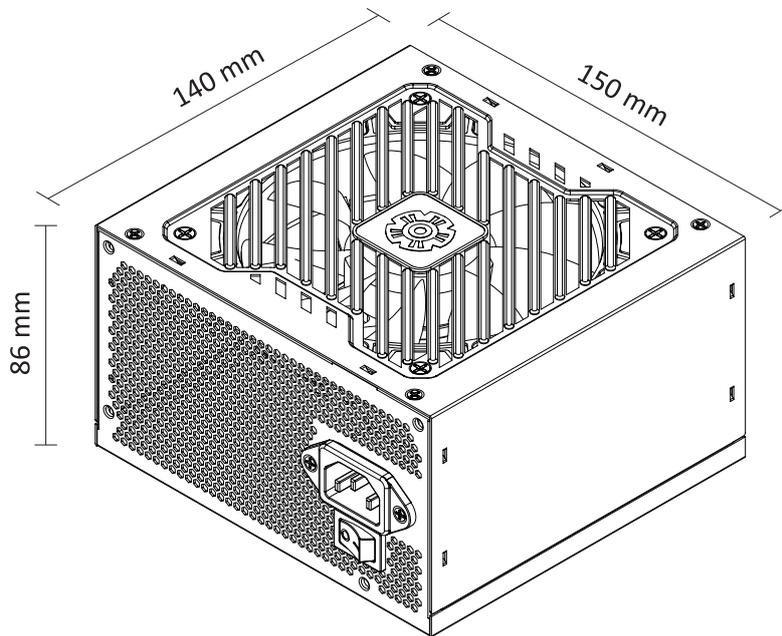
80 PLUS® Standard Certified



High quality Japanese primary capacitor

Dimension

Unit : mm



Cables & Connectors

Wattage	Total Connectors				
	Mainboard 24P	CPU 4+4P (8P)	PCI-E 6+2P (8P)	SATA	4P Molex
550W	1	1	2	3	2
650W	1	2	2	3	2
750W	1	2	4	3	2

Specifications

General Data

80 PLUS EFFICIENCY	Standard(230V)
MODULAR	Non-Modular
CABLE TYPE	Individually Mesh-Sleeved Cable
FAN SIZE (MM)	120
OPERATING TEMPERATURE (°C)	40
MTBF (HOURS)	>100K
PROTECTION	OVP, UVP, OPP, SCP

Power Table

Model Name	EMP550W		EMP650W		EMP750W	
AC Input Voltage	200-240VAC, 50-60Hz					
AC Input Current	5A					
	DC Output					
	Rated	Combined	Rated	Combined	Rated	Combined
+3.3V	15A	100W	15A	100W	15A	100W
+5V	15A		15A		15A	
+12V	41A	492W	49A	588W	56A	672W
-12V	0.3A	3.6W	0.3A	3.6W	0.3A	3.6W
+5Vsb	2.5A	12.5W	2.5A	12.5W	2.5A	12.5W
Total Power	550W		650W		750W	
Dimensions	150(W) x 86(H) x 140(D)mm					



Logistics Information

Model		EMP550W	EMP650W	EMP750W
Barcode	EAN	4713157729101	4713157729118	4713157729125
	UPC	819315029107	819315029114	819315029121
Gross Weight / unit		1.69 kg	1.76 kg	1.83 kg
Carton Dimension		495 x 545 x 215 mm		
Q'ty / Carton		8		
Gross Weight / carton		14.3 kg	14.9 kg	15.5 kg

Ovaj dokument je originalno proizveden i objavljen od strane proizvođača, brenda Enermax, i preuzet je sa njihove zvanične stranice. S obzirom na ovu činjenicu, Tehnoteka ističe da ne preuzima odgovornost za tačnost, celovitost ili pouzdanost informacija, podataka, mišljenja, saveta ili izjava sadržanih u ovom dokumentu.

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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