

ENP-250 80+ f.Mini ITX



Small but OHO! This is the motto of this 250W power supply in Flex ATX form. Despite its small size, it has a remarkable energy efficiency (80PLUS levels). It is the ideal power supply for small computer cases.

- ✓ ENP-7025
- ✓ 80 Plus Bronze
- ✓ Full Range Input
- ✓ Over Power Protection
- ✓ Over Voltage Protection
- ✓ Short Circuit Protection
- ✓ Over Load Protection

SPECIFICATIONS:

Input Range:	[AC full Range] 100~240Vac
Dimensions:	150mm x 81,5mm x 40,5mm
Ventilation:	Fan Speed control
MTBF:	100k hours
Safety:	CE, Nemko

connector	QTY	length [mm]
20+4pin	1	390
ATX 12V (4pin)	1	510
4pin big (Molex)	2	340
Floppy (4pin small)	1	180
SATA	2	390 / 340 / 180

Model	Output Voltage							Power range
	+3.3V	+5V	+12V1	+12V2	-12V	+5VSB		
ENP-250 80+	Min.	0.1A	0.2A	0.6A	0.6A	0.0A	0.0A	250W
	Max.	13A	14A	18A	18A	0.3A	2.0A	

NOTES:

- +5VSB is a SELV standby voltage that is always present when AC mains voltage is present
- The maximum combined load on +5V and +3.3V outputs shall not exceed 80W
- The maximum continuous average DC outputs power shall not exceed 250W
- The maximum peak total DC outputs power shall not exceed 270W
- When +12V load is 14A, the Min load of +5V is 2A
- +12V total DC output power shall not exceed 225 W
- Peak total output power not to exceed 12 seconds in duration

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