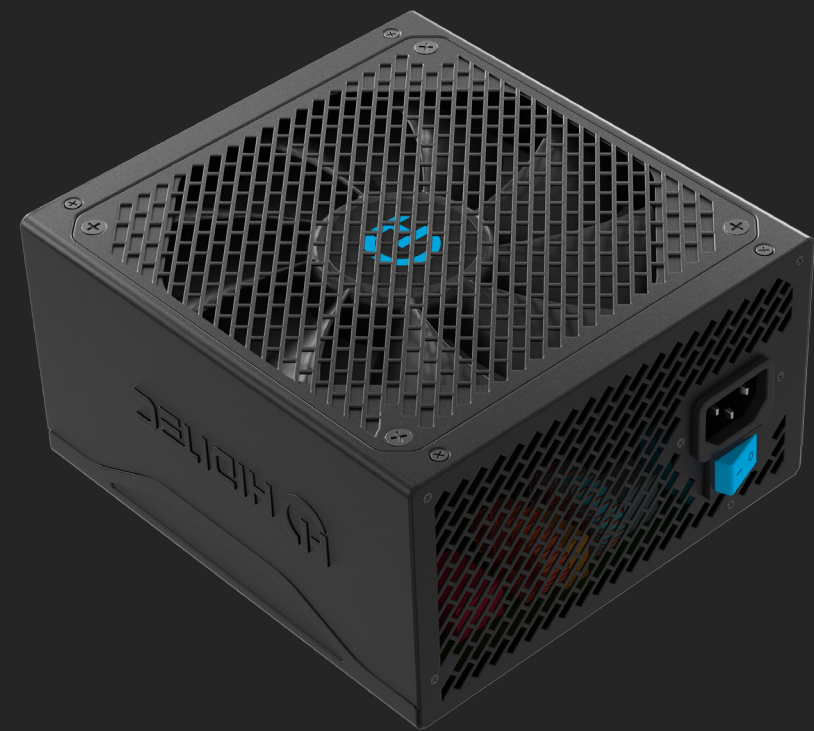


ATX POWER SUPPLY

BZPRO SERIES

80 PLUS BRONZE CERTIFIED



SPECS

- ATX 3.1 PCIe 5.1 power supply with Active PFC
- 80 Plus Bronze certified, which guarantees a efficiency of 87%
- Japanese 105° electrolytic capacitors
- DC/DC power converter to deliver stable, safe and much more efficient power
- Voltage 100-240V
- Native 12V-2x6 cable for Nvidia® graphics cards
- 3 lines with 2 x 6+2 PCIe connections for high-performance graphics cards (BZPRO 850 model)
- Extra-long cables with flexible individual sheathing
- High-precision SMT electronic assembly technology
- 140mm FDB (fluid dynamic bearings) thermoregulated fan
- Dimensions: 150 x 86 x 160 mm

VOLTAGES

BZ PRO 850

AC INPUT	100-240Vac		12-6A	50-60Hz	
DC OUTPUT	+3.3V	+5V	+12V	-12V	5VSB
MAXIMUM LOAD	20A	20A	70A	0.3A	2.5A
MAXIMUM POWER: 850W	110W		840W	3.6W	12.5W

BZ PRO 750

AC INPUT	100-240Vac		12-6A	50-60Hz	
DC OUTPUT	+3.3V	+5V	+12V	-12V	5VSB
MAXIMUM LOAD	20A	20A	62.5A	0.3A	2.5A
MAXIMUM POWER: 750W	110W		750W	3.6W	12.5W

BZ PRO 650

AC INPUT	100-240Vac		10-5A	50-60Hz	
DC OUTPUT	+3.3V	+5V	+12V	-12V	5VSB
MAXIMUM LOAD	20A	20A	54.2A	0.3A	2.5A
MAXIMUM POWER: 650W	110W		650W	3.6W	12.5W

CONNECTORS

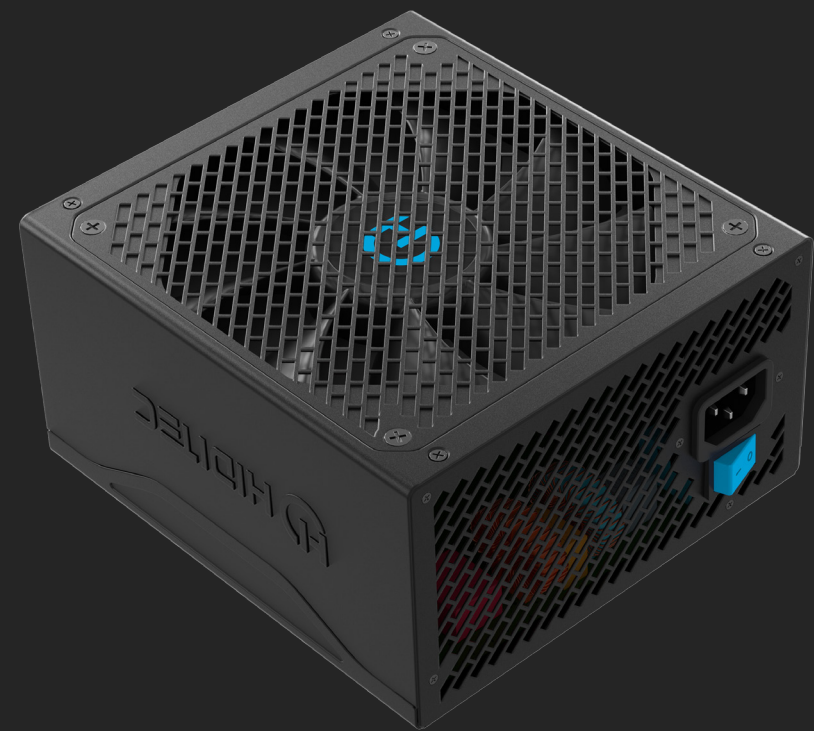
MB ATX 20+4 Pin	600 mm	EPS 12V 4+4 Pin	700 mm
SATA + SATA + SATA + SATA	500 + 130 + 130 + 130 mm	EPS 12V 4+4 Pin	700 mm
SATA + IDE + IDE + FDD	500 + 130 + 130 + 130 mm	12V-2x6 Pin	650mm
PCIe 6+2 Pin + PCIe 6+2 Pin	600 + 150 mm		
PCIe 6+2 Pin + PCIe 6+2 Pin	600 + 150 mm		
PCIe 6+2 Pin + PCIe 6+2 Pin	600 + 150 mm [BZPRO 850]		

PN: PSU010057	PN: PSU010058	PN: PSU010059
EAN: 8436545694015	EAN: 8436545694022	EAN: 8436545694039

ATX POWER SUPPLY

BZPRO SERIES

80 PLUS BRONZE CERTIFIED



ESPECIFICACIONES

- Fuente de alimentación ATX 3.1 PCIe 5.1 con PFC activo
- Certificado 80 Plus Bronze que garantiza una eficiencia del 87%
- Condensadores electrolíticos Japoneses de 105°
- Conversor de corriente CC/CC para ofrecer una enegía estable, segura y mucho más eficiente
- Voltaje 100-240V
- Cable nativo 12V-2x6 para tarjetas gráficas Nvidia®
- 3 líneas con 2 conexiones de 6+2 PCIe para tarjetas gráficas de alto rendimiento (Modelo BZPRO 850)
- Cables extralargos con revestimiento individual flexible
- Tecnología de montaje electrónico SMT de alta precisión
- Ventilador de 140mm FDD (rodamientos fluido dinámicos) termo regulado
- Dimensiones: 150 x 86 x 160 mm

VOLTAJES

BZ PRO 850

AC INPUT	100-240Vac		12-6A	50-60Hz	
DC OUTPUT	+3.3V	+5V	+12V	-12V	5VSB
MAXIMUM LOAD	20A	20A	70A	0.3A	2.5A
MAXIMUM POWER: 850W	110W		840W	3.6W	12.5W

BZ PRO 750

AC INPUT	100-240Vac		12-6A	50-60Hz	
DC OUTPUT	+3.3V	+5V	+12V	-12V	5VSB
MAXIMUM LOAD	20A	20A	62.5A	0.3A	2.5A
MAXIMUM POWER: 750W	110W		750W	3.6W	12.5W

BZ PRO 650

AC INPUT	100-240Vac		10-5A	50-60Hz	
DC OUTPUT	+3.3V	+5V	+12V	-12V	5VSB
MAXIMUM LOAD	20A	20A	54.2A	0.3A	2.5A
MAXIMUM POWER: 650W	110W		650W	3.6W	12.5W

CONECTORES

MB ATX 20+4 Pin	600 mm	EPS 12V 4+4 Pin	700 mm
SATA + SATA + SATA + SATA	500 + 130 + 130 + 130 mm	EPS 12V 4+4 Pin	700 mm
SATA + IDE + IDE + FDD	500 + 130 + 130 + 130 mm	12V-2x6 Pin	650mm
PCIe 6+2 Pin + PCIe 6+2 Pin	600 + 150 mm		
PCIe 6+2 Pin + PCIe 6+2 Pin	600 + 150 mm		
PCIe 6+2 Pin + PCIe 6+2 Pin	600 + 150 mm [BZPRO 850]		

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