80 PLUS GOLD
BIFENIX
BPAB SERIES
ATX 3.1 850/750W POWER SUPPLY
BRONZE 80 EFFICIENCY
ATX 3.1 READY
PCIe 5.1 READY
PFC ACTIVE
24HR 7DAYS
120MM FAN
EFFICIENCY 85% UP TO

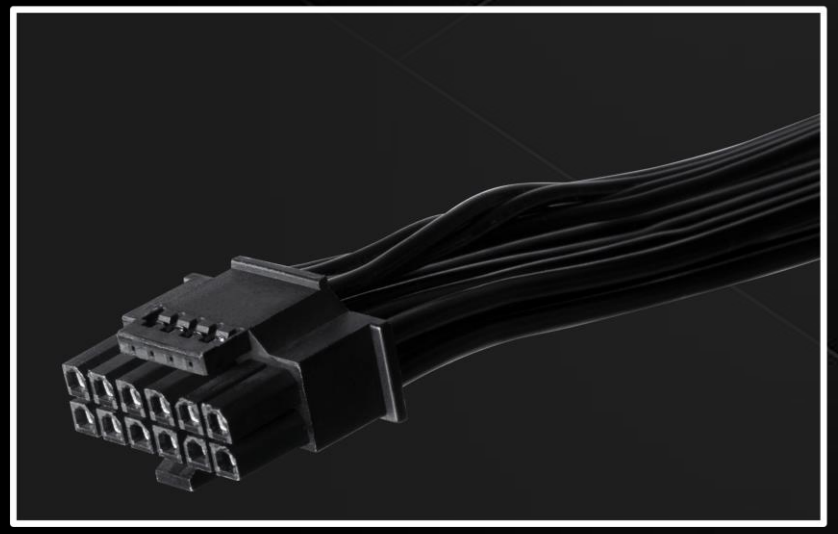
ATX 3.1 READY

ATX 3.1 Support.
BAPB 3.1 850W & BPAB 3.1 750W

PCIe 5.1 READY

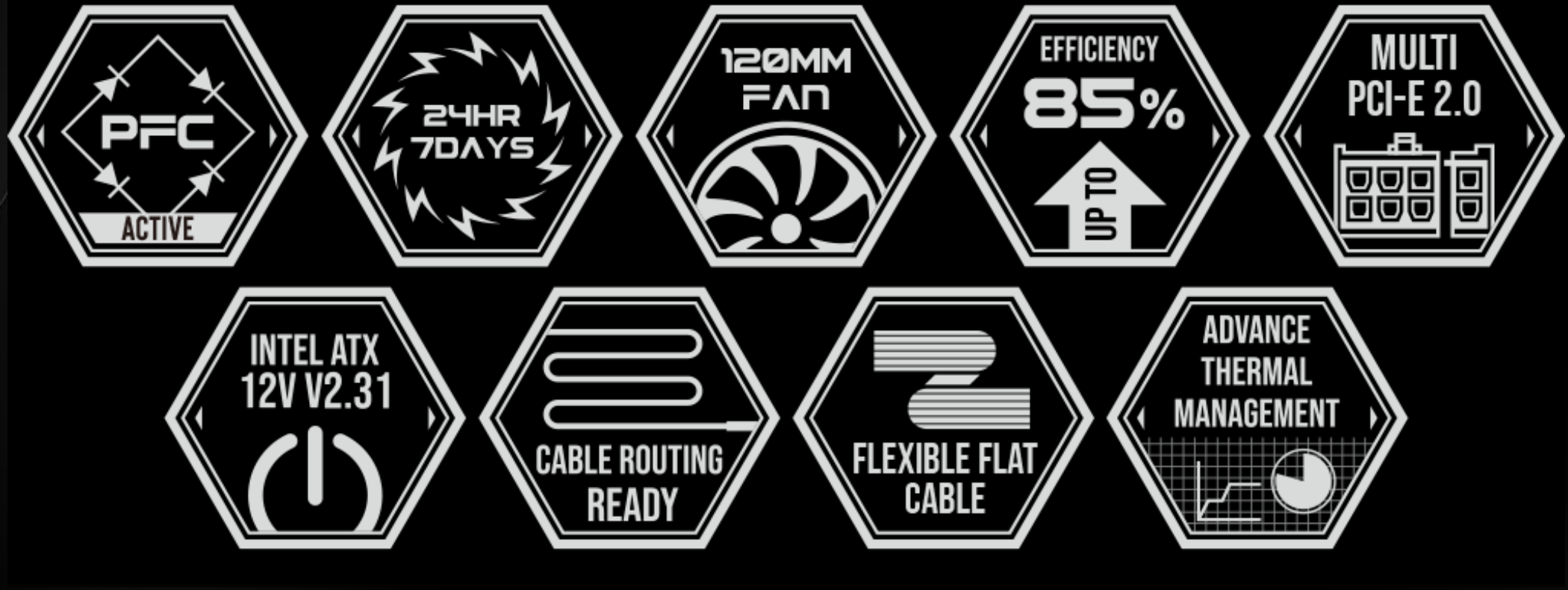
PCIe Gen 5.1 Support for NV 50+ & 9000 Series GPUs. (BAPB 3.1 850W & BPAB 3.1 750W)
Please use the correct cable according to the requirements of the graphics card wattage, and must be correctly installed on the graphics card interface.

ATX 3.1 Ready
/ PCI-E 5.1 Ready (**12V-2x6 cable**)



NVIDIA GeForce RTX 5080

AMD Radeon™ RX 9070 XT


PFC
ACTIVE
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85%
UP TO
MULTI
PCI-E 2.0
INTEL ATX
12V V2.31
CABLE ROUTING
READY
FLEXIBLE FLAT
CABLE
ADVANCE
THERMAL
MANAGEMENT

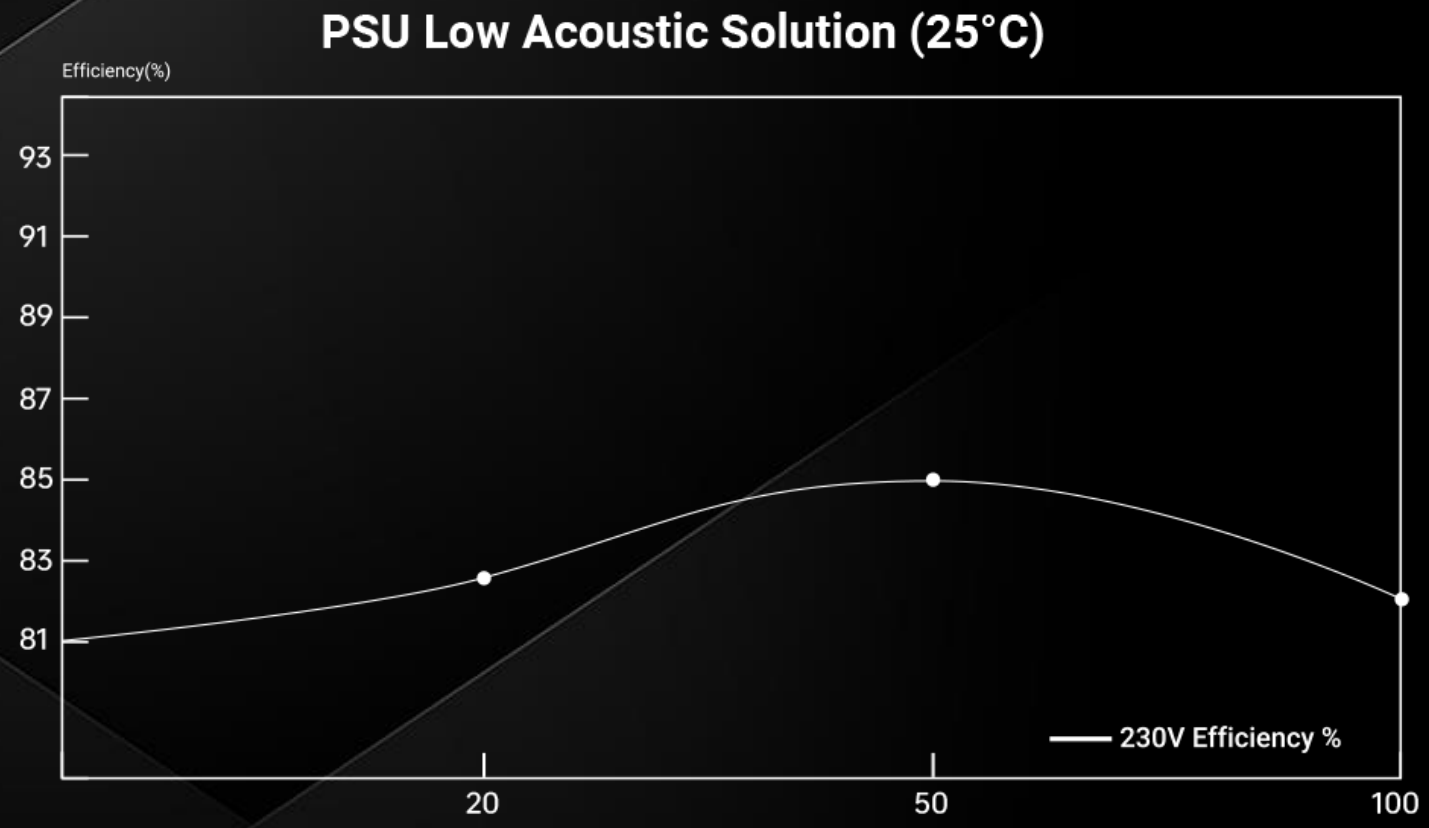
Introduction

The BitFenix BPAB power supply series provides the perfect balancerformance. The BPAB Series is a stable and efficient power source with an economical power demand, while providing the compatibility and reliability BitFenix is known and trusted for. The line-up includes of 750W /850W power supplies e between efficiency and performance.

BRONZE
80
EFFICIENCY

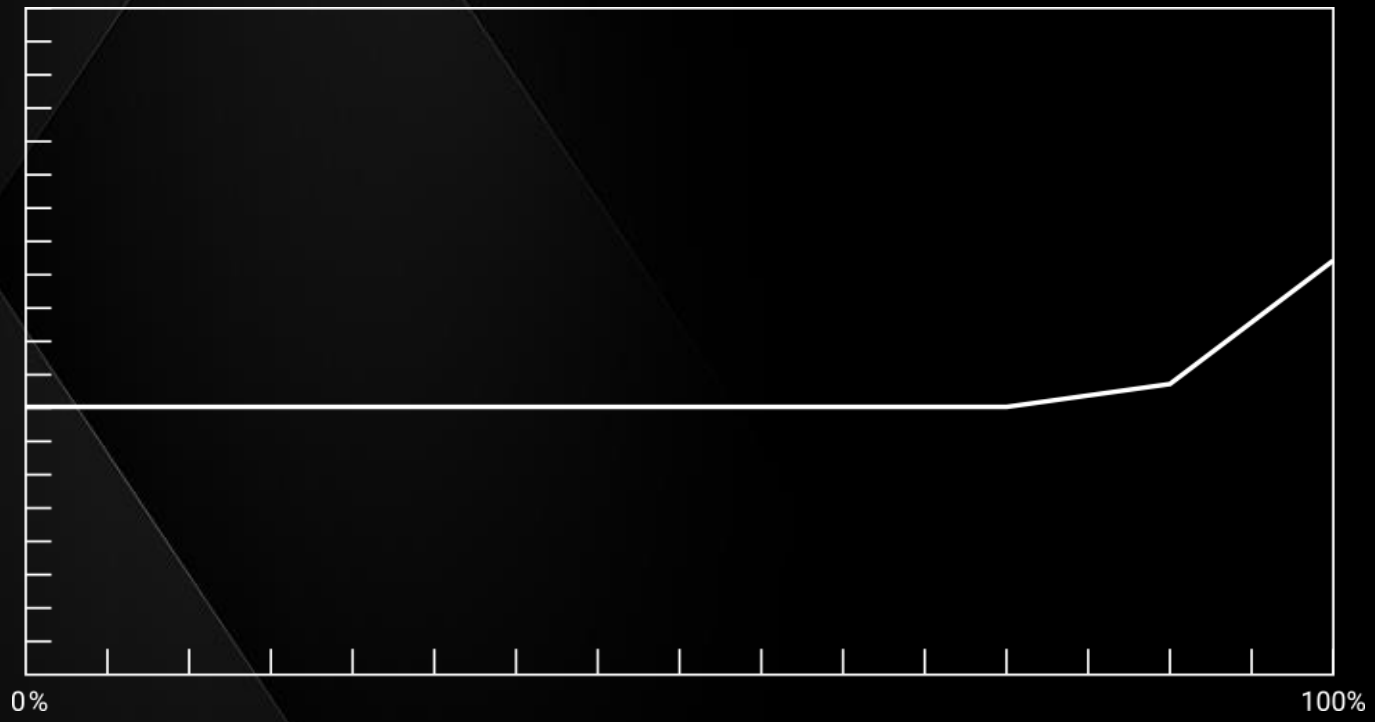
High Efficiency

The BPAB series supports 200-240V and has received Bronze 80Plus certification. The standard BPAB series is guaranteed to have an efficiency of at least 85% at 50% of typical load during normal use.



Continuous Power

With an Active Power Factor of 0.96 a stable and continuous power output is assured, protecting the components from uneven power delivery and providing the wattage as rated on each model of the BPA Series.



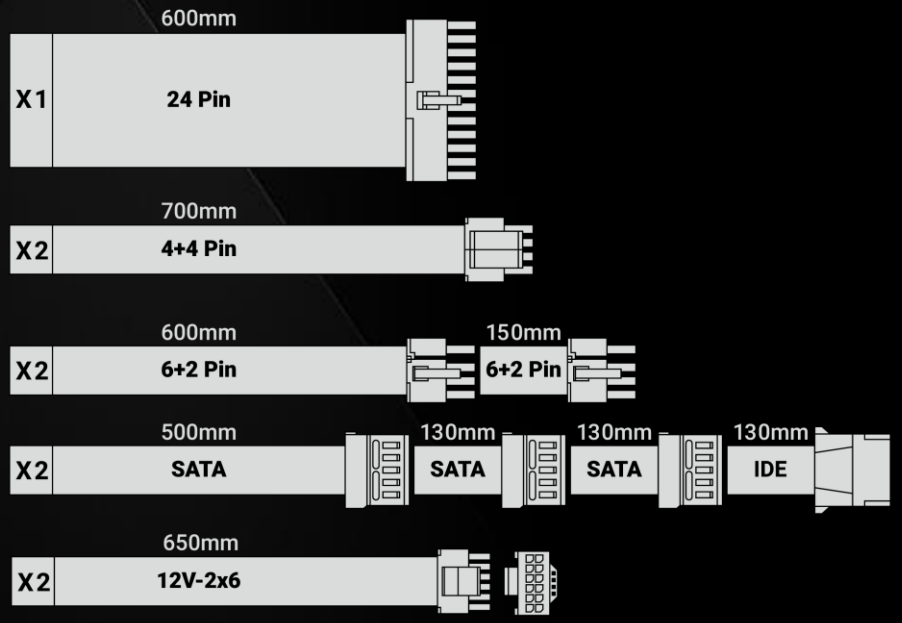
Low Noise

The 120mm silent fan is controlled by BitFenix smart thermal management circuit, optimizing the fan curve and only spinningat maximum speed when the power supply is running at full load.

Cable Rounting

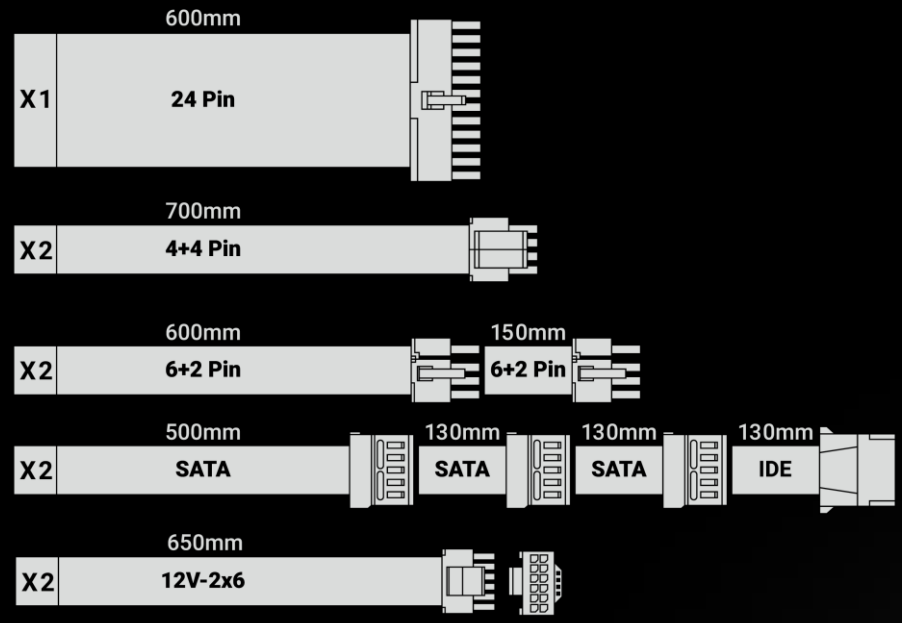
The black powder-coated enclosure and the long black-sleeved cables givs any system a polished look. The BPAB enables clean and sleek looking cable management, even in entry- to mid-level systems.

750W



M/B 20+4 Pin	1
CPU 4+4 Pin	2
PCIe 6+2 Pin	4
SATA	6
IDE	2
12V-2x6	1

850W



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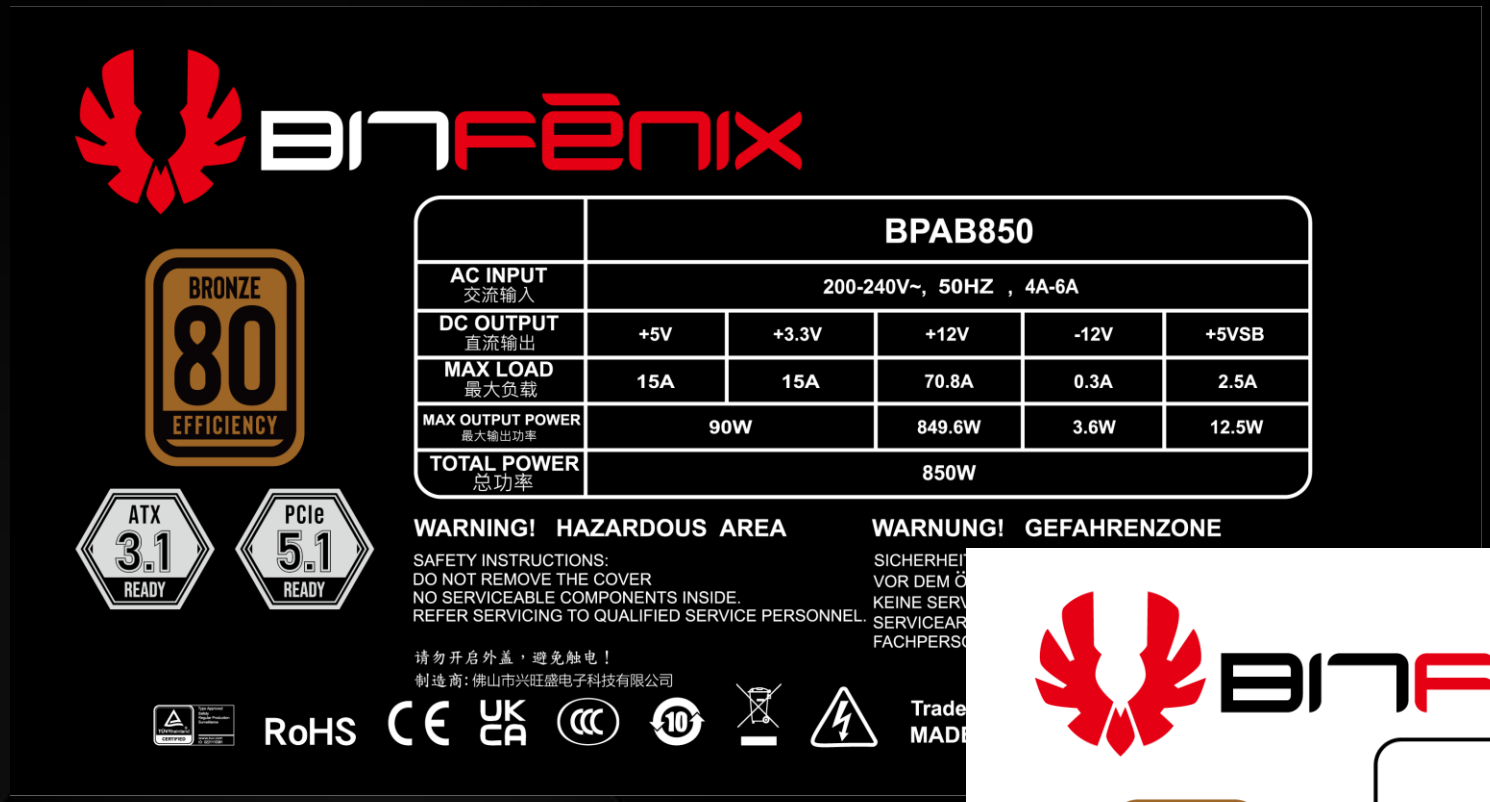
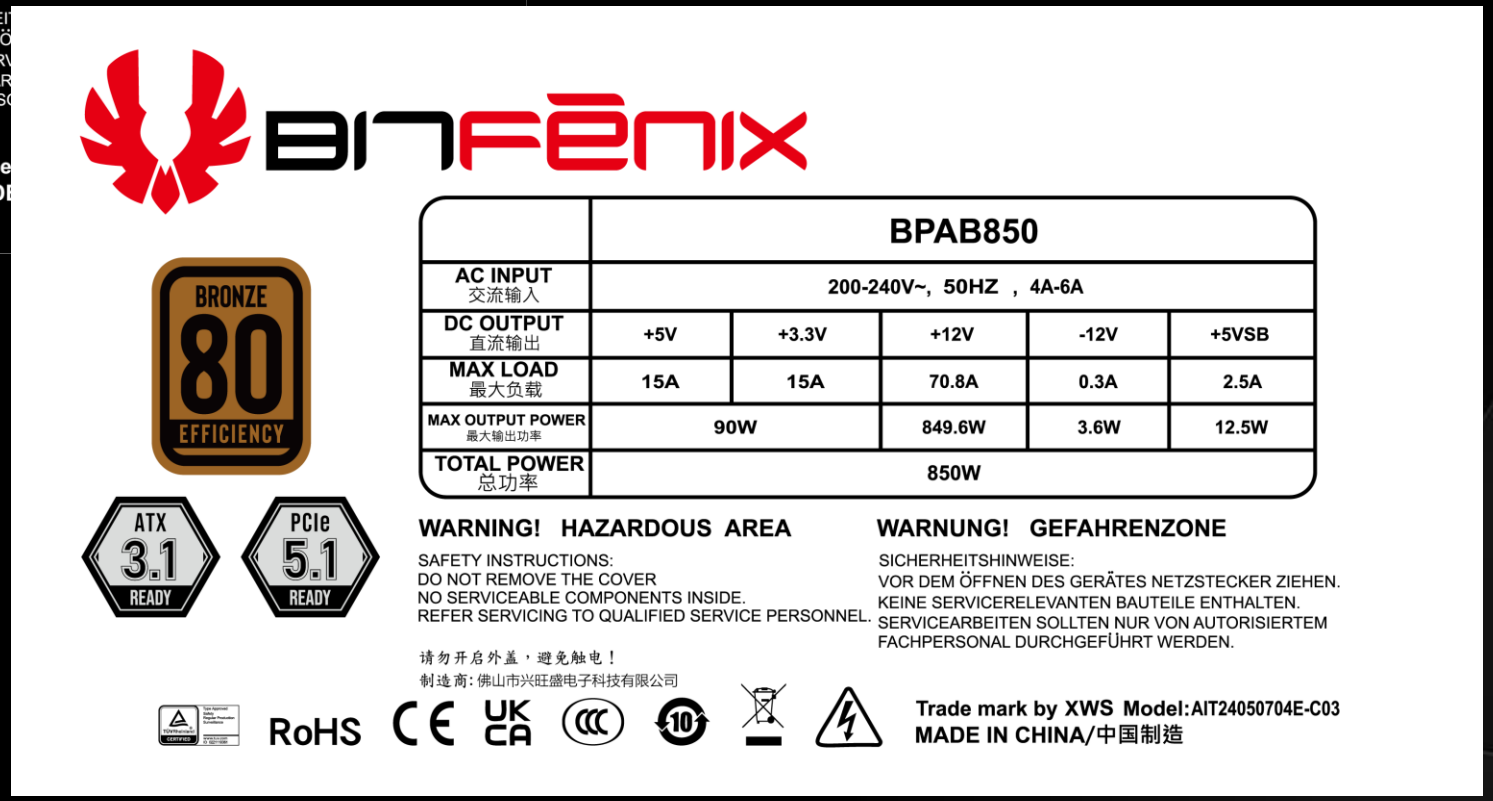
CPU 4+4 Pin	2
PCIe 6+2 Pin	4
SATA	6
IDE	2
12V-2x6	1

High Compatibility & Reliability

The BPAB Series offers a reliable power solution for office and home systems with a power demand up to 600W. The series is compatible with the latest Intel & AMD Chipsets and supports both, the latest Nvidie and AMD graphics cards. The BPAB series PSU is a great choice if you are building a office or home system with lower power requests, but you still request thecompatibility and reliability. The BPA series PSU is not only complies with latest Intel & AMD CPU but also supports Nividia & AMD graphic cards.


BINFENIX
BRONZE 80 EFFICIENCY
ATX 3.1 READY
PCIe 5.1 READY
BPAB850
AC INPUT 交流输入 200-240V~, 50HZ , 4A-6A
DC OUTPUT 直流输出 +5V +3.3V +12V -12V +5VSB
MAX LOAD 最大负载 15A 15A 70.8A 0.3A 2.5A
MAX OUTPUT POWER 最大输出功率 90W 849.6W 3.6W 12.5W
TOTAL POWER 总功率 850W
WARNING! HAZARDOUS AREA
SAFETY INSTRUCTIONS:
DO NOT REMOVE THE COVER
NO SERVICEABLE COMPONENTS INSIDE.
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.
WARNUNG! GEFAHRENZONE
请勿开启外盖，避免触电！
制造商: 佛山市兴旺盛电子科技有限公司
RoHS
Trade
MADE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SERVICEARBEITEN SOLLTEN NUR VON AUTORISIERTEM
FACHPERSONAL DURCHGEFÜHRT WERDEN.
请勿开启外盖，避免触电！
制造商: 佛山市兴旺盛电子科技有限公司
RoHS
Trade mark by XWS Model:AIT24050704E-C03
MADE IN CHINA/中国制造

BINFENIX

	BPAB750				
AC INPUT 交流输入	200-240V~, 50HZ , 4A-6A				
DC OUTPUT 直流输出	+5V	+3.3V	+12V	-12V	+5VSB
MAX LOAD 最大负载	15A	15A	62A	0.3A	2.5A
MAX OUTPUT POWER 最大输出功率	90W		744W	3.6W	12.5W
TOTAL POWER 总功率	750W				

BRONZE 80 EFFICIENCY

ATX 3.1 READY

PCIe 5.1 READY

WARNING! HAZARDOUS AREA

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WARNUNG! GEFAHRENZONE

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RoHS

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