



CP-850



POWER SUPPLIES

Uniquely designed to bridge performance and value

The CP-850 features a unique design with an advanced cooling system, exclusively compatible with some of Antec's most cutting-edge Gamer and Performance One enclosures, including the Twelve Hundred, P183 and P193. By breaking the mold of standardised power supply size restrictions, the CP-850 design is able to provide an excellent price-to-performance ratio. A silent rear 120mm PWM fan and dual PCB layout also ensure optimal cooling performance and reliability.



UCC13# 0761345-06880-2 EC
UCC13# 0761345-06881-9 GB

Specifications:

- Unique power supply construction compatible with many new Antec cases
- NVIDIA™ SLI™-ready certified
- Meets 80 PLUS® certification standards
- Electrical compliance with ATX12V version 2.3 and EPS version 2.91
- Dual PCB layout optimises cooling efficiency and allows for heavy duty components
- Quiet 120mm PWM cooling fan
- Four +12V output circuits
- Safety protection circuitry prevents damage resulting from short circuits, over current and over voltage
- Universal Input with Active PFC
- Two 8-pin(6+2) PCI-E connectors and two 6-pin PCI-E connectors
- SATA connectors for Serial ATA drive
- MTBF: 100,000 hours
- Safety approval: UL, FCC, TÜV, CE, C-tick, CCC, CB

Safety Protection	Over Voltage Protection (OVP) Short Circuit Protection (SCP) Over Current Protection (OCP)
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Input:

Input Voltage	100 ~ 240VAC ± 10%
Input frequency Range	47Hz ~ 63Hz
Efficiency	80% or more

Environmental:

Operating Temperature	0°C to 50°C
Safety Approvals	UL, FCC, TÜV, CE, C-tick, CCC, CB
Size	6.9" (W) x 4.7" (H) x 7.9" (D)



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