

PC POWER SUPPLY 650W



PC Power Supply 650W

- Specification compliance: Intel ATX 12V V2.3
- Automatically adjusts +12V output according to CPU and graphic card's demand
- Rated output power supply could perfect your system
- SLI Ready and supports Intel & AMD Dual Core CPUs & Multi Core CPUs
- Supports latest operating system with high-end graphic card.

- The standby mode consumes less than 1W when +5VSB is less than 0.1A
- FAN speed auto-controlled by thermal sensor in the side of power supply
- Harmonic: IEC 61000-3-2 Class D
- MTBF: 50,000 hours at 25°C
- 100% Hi-pot and Burn-in test
- EMI: FCC Part 15 Class & EN55022 Class B

Input Spec		Output Spec	
Input voltage	230VAC (180-264VAC)/115VAC (90-132VAC)	Peak Power	650W
Input current	6.0A (Max.) at 230VAC	Stable Power	400W
Input Frequency	47-63Hz	Efficiency	70% Min, at full load 230VAC/50Hz
Inrush current	80A at 230VAC cold start at 25°C	OVP	+3.3V +5V +12V1 + 12V2
		SCP	All output to GND

PSATX650 650W