Antec

VP700P
VP

Intel® HASWELL™
System-ready
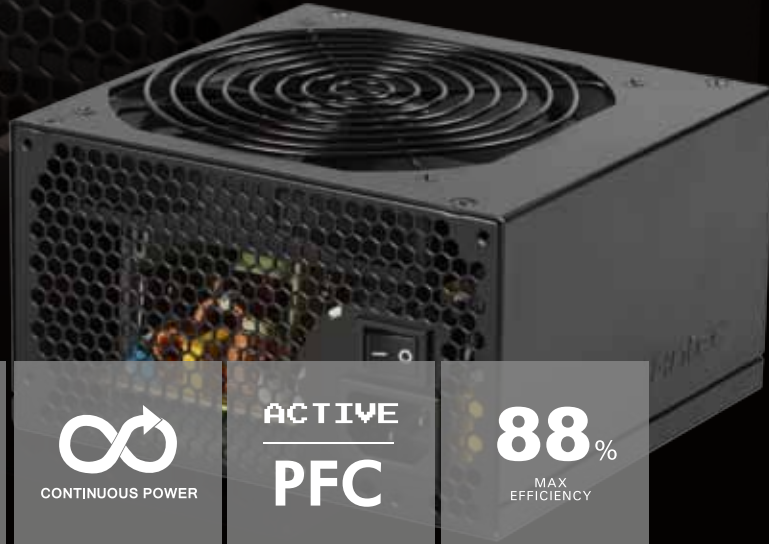
The VP700P is crafted for quality, performance and incredible value. This entry-level solution gives you everything you need in a power supply. No twinkly lights or glittery paint jobs - a 120 mm fan for effective and quiet cooling, dual +12V rails for amazingly stable power and heavy-duty protection circuitry for peace of mind, no matter how demanding your system. And it comes with all the assurance of Antec's AQ2 Antec Quality 2 year limited warranty. All the features, none of the waste: for builders that are strictly business, the VP700P is strictly power.

700 WATT ATX12V V2.4 | **120mm Fan** | CONTINUOUS POWER | **ACTIVE PFC** | **88%** MAX EFFICIENCY

SPECIFICATIONS:

- 700W Continuous Power – Guaranteed 700W of Continuous Power from Antec
- Up to 88% efficient - To reduce your electricity bill
- High Current Rails - 2 +12V rails with high load capabilities ensure maximum CPU & GPU compatibility
- AQ2 - Antec Quality 2 year warranty and lifetime global 24/7 support
- 120 mm Silence - Whisper-quiet high-quality fan with long lifetime
- Thermal Manager - An advanced low voltage fan control for optimal heat & noise management
- Multi PCI-E - 4 PCI-E connectors for multiple GPU support
- CircuitShield™ - Full suite of industrial grade protections:
- Heavy-duty Caps - High-performance capacitors ensure tightest DC stability and regulation
- ErP Lot 6 - Compliant to the toughest energy standard available
- Active Power Factor Correction (PFC)
- MTBF - 100,000 hours
- ATX12V 2.4 – Engineered according to the newest PSU guideline and compatible with the latest CPU generation

INPUT:

200VAC - 240VAC ~ ±10%（Active PFC）
50Hz – 60Hz , 5A

OUTPUT:

+3.3V	+5V	+12V1	+12V2	-12V	+5VSB
20A	20A	35A	35A	0.3A	3A
120W		636W		3.6W	15W
700W					

ENVIRONMENT:

Safety Approvals:	CB, CE, TUV, CCC, RCM, S-Mark, GOST-R, S-Mark, RCM
Net Weight:	3.6 lbs / 1.6 kg
Size:	3.4" (H) x 5.9" (W) x 5.5" (D)
	86 mm (H) x 150 mm (W) x 140 mm (D)

CONNECTORS:

1 x 24(20+4)-pin	1 x 8(4+4)-pin ATX12V/EPS12V	4x8(6+2)-pin PCI-E	6 x SATA	4 x Molex	1x Floppy

UPC#

Quiet computing | ErP | Energy Efficient | RoHS | AQ2

v1.1