



HCP-1000 PLATINUM

HCP PLATINUM

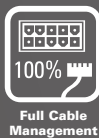


POWER SUPPLY

Antec's High Current Pro Platinum series is the pinnacle of power supplies. High Current Pro Platinum is fully modular with a revolutionary 20 + 8-pin MBU socket for the needs of tomorrow. By using a PSU that is 80 PLUS® PLATINUM & ErP Lot 6: 2013 certified, operating up to 94% efficient, you can reduce your electricity bill by up to 25% when compared to many other power supplies. HCP Platinum's innovative 16-pin sockets create a new level of flexibility by doubling the modular connectivity, supporting two different 8-pins connectors and even future connectors of 10, 12, 14 or 16-pins. Backed by a 7 year warranty and lifetime global 24/7 support, the HCP-1000 Platinum embodies everything a power supply can accomplish today.



1000
W A T T
ATX12V V2.32
EPS12V V2.92



94%
MAX EFFICIENCY

25%
MAX ENERGY SAVINGS

SPECIFICATIONS:

- **1000W Continuous Power** - Guaranteed 1000W of Continuous Power from Antec
- **80 PLUS® PLATINUM certified** - Up to 94% efficient, to reduce your electricity bill
- **Save Energy and Money** - Reduce your electricity bill by up to 25%
- **AQ7** - Antec Quality 7 year warranty and lifetime global 24/7 support
- **16-pin Socket** - Industry-leading 16-pin sockets double the modular connectivity by supporting 2 different 8-pin cables per socket and allow for future connector changes
- **28(20 + 8)-pin MBU socket** - World's first socket for possible future MBU connectors
- **135 mm DBB Silence** - Whisper-quiet high-quality double ball bearing fan with long lifetime
- **Thermal Manager** - An advanced low voltage fan control for optimal heat & noise management
- **High Current Rails** - 4 High Current +12V rails with high load capabilities ensure maximum CPU & GPU compatibility
- **100% +12V** - Output for maximum CPU & GPU support
- **Multi PCI-E** - 6 PCI-E connectors for multiple GPU support
- **OC Link™** - Allows 2 HCP Platitudes to work in tandem to power the most demanding systems
- **CircuitShield™** - Full suite of industrial grade protections: Over Current Protection (OCP), Over Voltage Protection (OVP), Under Voltage Protection (UVP), Short Circuit Protection (SCP), Over Power Protection (OPP), Over Temperature Protection (OTP), Surge & Inrush Protection (SIP), No Load Operation (NLO) & Brown-Out Protection (BOP)
- **All Japanese Heavy-Duty Caps** - All high-performance Japanese capacitors ensure tightest DC stability and regulation
- **PhaseWave™ Design** - A server-class full-bridge LLC design with a synchronous rectification based on a DC-DC topology
- **Stealth Wires** - All wires darkened for minimal visibility in chassis

INPUT:

100VAC - 240VAC ~ ±10% (Active PFC)
50Hz - 60Hz, 13A - 6.5A

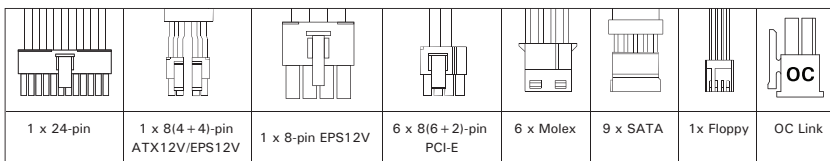
OUTPUT:

	+3.3V	+5V	+12V ₁	+12V ₂	+12V ₃	+12V ₄	-12V	+5Vsb
MIN	0A	0A	0A	0A	0A	0A	0A	0A
MAX	25A	25A	40A	40A	40A	40A	0.5A	3A
TOTAL	130W		1000W				6W	15W
	1000W							

ENVIRONMENT:

Operating Temperature	0°C - 50°C
Safety	UL, cUL, CB, CE, FCC, TÜV, BSMI, CCC, C-Tick, GOST-R
Net Weight	4.7 lbs / 2.2 kg
Size	86 mm (H) x 150 mm (W) x 190 mm (D) 3.4" (H) x 5.9" (W) x 7.5" (D)

CONNECTORS:



UPC#

0-761345-23912-7	0-761345-10855-3 JP
0-761345-06248-0 EC	0-761345-10856-0 TW
0-761345-06249-7 GB	0-761345-10857-7 KR
0-761345-10853-9 CN	0-761345-10858-4 HK
0-761345-10854-6 AUS	0-761345-10859-1 NC

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