

350 Watt ATX12V 2.01 Computer PC Power Supply w/ 20 & 24 Pin Connector

Product ID: ATX2POWER350



This high quality 350 Watt ATX12V 2.01 power supply offers a reliable PC power solution, with support for modern dual-core CPU designs as well as PCI Express and SATA device connections.

Compliant with ATX12V 2.01 revision standards, the power supply offers dual 12V power rails, and ensures broad compatibility with a 20/24 pin motherboard connection.

Designed to provide dependable, long-lasting power to your hard working AMD or Intel CPU based system, the 350 Watt PSU is backed by StarTech.com's 2 year warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Dual 12V rails are designed for demanding components.
- Offers extra current required by cutting-edge CPUs and peripherals
- The perfect choice for new system builds and upgrades, including dual core CPU (Pentium D, Core 2 Duo, Athlon 64 X2) system designs

Features

- ATX12V version 2.01 compliant
- EMI/RFI power filtration system provides low noise/ripple for super clean and stable power to all system components
- High flow fan provides efficient cooling for the system and the power supply
- High quality connectors provide minimal resistance and enhanced electric conductivity
- Industry's leading safety approval ratings
- Our power supplies are compatible with all leading processors including Pentium 4
- PCI Express Connector for next generation video cards
- Quad Protection: Short Circuit Protection, Over Power Protection, Over Voltage Protection and No Load Protection
- Rear power cut off switch
- Sleeve Bearing provides increased reliability, air flow and longer life

Hardware	Warranty	2 Years
	Fan Bearing Type	Sleeve Bearing
	Fans	1 - 80 mm
Performance	Air Flow Rate	32.3 CFM
	Efficiency Rating	68% (Typical Load)
	MTBF	100,000 Hrs
	Noise Level	27.4 dBa
	Output Power	350W
	Power Factor Correction	No
Connector(s)	Output Connectors	1 - ATX 12V P4 Power (4 pin, v 2.x) Male 1 - ATX Split Power (20+4 pin, v 2.x) Male 1 - PCI Express Power (6 pin, v 1.x) Female 2 - SATA Power (15 pin) Receptacle 2 - SP4 (4 pin, Small Drive Power) Female 4 - LP4 (4 pin; Large Drive Power) Female
Power	Current +12.0V1 (A)	10A
	Current +12.0V2 (A)	15A
	Current +3.3V (A)	22A
	Current +5.0V (A)	21A
	Current +5.0Vsb (A)	2.5A
	Current -12.0V (A)	0.8A
	Input Voltage	115 ~ 230
	Input Voltage Frequency	50~60 Hz
	Max Inrush Current	50A
Environmental	Operating Temperature	0° ~ 50°
	Storage Temperature	-20° ~ 80°
Physical Characteristics	Product Height	3.3 in [85 mm]
	Product Length	5.5 in [14 cm]
	Product Width	5.9 in [15 cm]
	Weight of Product	3.4 lb [1.6 kg]

Packaging Information

Package Height	8 in [20.3 cm]
Package Length	9.3 in [23.5 cm]
Package Width	3.9 in [10 cm]
Shipping (Package) Weight	4.3 lb [1.9 kg]

What's in the Box

Included in Package	1 - 350W ATX Power Supply
	1 - Power Cord (NA)
	1 - Instruction Manual

Product appearance and specifications are subject to change without notice.