



ATX

Quiet Fan Switched Power Supply Technology



Quality Computer Power - For Today And Tomorrow

Looking for a quality, stable and cost-effective Intel(tm) compatible power supply for your ATX form-factor system builds?

The new generation of LMS Power X-series power supplies could be your ideal choice, for both current PC, Media Centre, Workstation and Server system builds using the popular ATX form-factor.

Fully Intel(tm) v2.03 compliant with cross compatibility (when applicable) to AMD(tm) and ATI(tm) devices, means both current and future computer powering applications are assured.

Take for example our QuietFan technology, for low dB noise operation, quality components for an extended MTBF and of course a 100% burn-in test period to give you upmost confidence when it comes to switch on.

And helping to protect your investment, all LMS Power X-series Power Supplies come with over-voltage and EMI noise protection to further extended running times of even the most sensitive of components, such as DDR memory and CPUs.

specifications:

Compatible ATX Form-factor Motherboard Power Supply

850 Watt Auto-Switching Universal 110/240VAC Input*

QuietFan Technology For Lower Acoustics

Power Outputs: 24-Pin; 4+4-Pin = 8-Pin, 2x6-Pin PCle

x4 SATA, x3 4-Pin, x1 FDD

Intel(tm) v2.03 Full Compliance For Peripheral Usage

Integral Over-Voltage Protection and EMI Suppression

Quality Components With Long MTBF with Rocker Switch

Stylish, Modern Design With 100% Burn-In test Period



*850 Watt Nominal





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