



For Immediate Release

POWERWARE UNVEILS NEW 9125 DOUBLE CONVERSION ONLINE UPS

New 5000/6000VA system protect mission critical applications from downtime by providing continuous, clean power

Helsinki, Finland (November 26, 2003) – Powerware Corporation, a global leader in power quality and management solutions, today introduced an extension to the Powerware 9125 product family, an advanced single-phase 5000/6000VA uninterruptible power system (UPS) that resolves power anomalies and supplies maximum uptime protection to all connected servers, storage devices, networking equipment and medical devices. The new product offers the industry's highest level of power protection and power density for 6000VA UPSs.

The Powerware 9125, now offering range from 1000VA to 6000VA, is a double-conversion online UPS designed to protect against all common power problems facing businesses, including power failures, sags, surges, undervoltages, overvoltages, switching transients, line noise, frequency variations and harmonic distortion, to provide the maximum level of reliability. Unlike many other commercially available technologies, the Powerware 9125 product family features a double-conversion online technology that constantly conditions and controls AC output during normal operating conditions. In the event of a utility power failure, the double-conversion architecture assures a zero delay transferring to back up power and guarantees consistent, stable output.

"Power within a building will often contain surges, sags and harmonics due to load fluctuations and other interferences. As a result, users are looking for better ways to safeguard equipment, improve reliability and maintain operational uptime," said Jorma Mannerkoski, Director of Product Marketing at Powerware. "The 9125 UPS is a true online system that protects equipment from power interruptions and instills confidence in our customers for reliable, uninterruptible, clean power."

The Powerware 9125 now boasts power ratings from 1000 to 6000VA and offers a load segment feature (on 1000 to 3000VA units) that enables orderly shutdown on non-essential equipment during power outages. The UPS also provides up to 60 days notice on ending battery life to allow ample time to hot swap batteries without requiring equipment shut down.

Additional Powerware 9125 features include:

- **Advanced Battery Management (ABM®)** technology - Increases battery service life resulting in more up time and fewer battery replacements.
- **Complete software offerings** - The Powerware software products provide customers the ability to monitor, manage, and control their UPSs, power train equipment, and applications. Functionalities range from basic shutdown to very advanced enterprise-level management. LanSafe™ network shutdown software, PowerVision®, and FORSEER® are available for the 9125.
- **Extended Battery Modules** - Up to four extended battery modules can be added to provide additional battery back-up time. These units are hot swappable and replacement will not interrupt UPS operation or load protection.
- **Packaging** - Unique two-in-one form factor design provides users the versatility of mounting the UPS in a rack enclosure or using it as a tower to save valuable floor space. Rack enclosures only occupy 2U (1000 to 3000VA models) and 5U (5000 to 6000VA models) of rack space.
- **Connectivity** - Connectivity options integrate Powerware UPS equipment with industry-standard network and building management systems. Standard units are equipped with an RS-232 serial and USB communications ports. Additional interface options are also available through the X-Slot Communications Bay, such as ConnectUPS® Web/SNMP, Multi-server, Modbus® and Relay interface card.

The Powerware 9125 5000/6000VA will be shipping in January 2004. For more information on the Powerware 9125 UPS and other Powerware solutions visit www.emea.powerware.com.

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Powerware Corporation

Powerware Corporation is a global leader in power quality and management solutions. Offering the broadest range of product and services available today, Powerware integrates a full line of AC and DC power systems, power management software, remote monitoring, turnkey integration services and site support, providing a seamless solution.

Powerware systems and services deliver the high nines of availability demanded by today's digital economy. Powerware products and services are utilized in local and wide area networking, data and voice over IP, co-location facilities, fixed-line and wireless communication networks, and industrial manufacturing. Powerware Corp. is headquartered in Raleigh, NC, and is part of Invensys plc.

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