



PRESS RELEASE

New GE Digital Energy Uninterruptible Power Supply System Provides High Power Capacity within a Small Footprint

GE's GT Series 5-10kVA UL Listed UPS combines flexibility and reliability with a low life cycle cost

Lombard, Illinois – February 5, 2009 – GE Digital Energy announces the GT Series 5-10kVA UL Listed, single-phase double-conversion Uninterruptible Power Supply (UPS) system that combines high power capacity and internal batteries in a compact size, making it an ideal solution in applications where computer/IT power requirements are demanding, but space is limited. Designed for use in either rack or tower configurations, the unit is well suited for installations such as Network IT closets or small computer server rooms.

GE's GT Series 5-10kVA UPS is flexible and adapts to IT site needs while delivering high reliability, uptime, and low life cycle cost. Output voltages of 240/120, 208/120, 230/115, 220/110, or 200/100 VAC provide the flexibility to adapt to multiple load requirements without the need for additional transformers that take up extra space and add weight. The unit is parallel up to three 8 and 10kVA modules, for a maximum of 30kVA, increasing site installation flexibility and scalability.

The integrated UPS wrap-around maintenance bypass supports high availability and uptime by enabling the replacement of power modules and user-replaceable hot-swappable batteries without shutting down power to the protected load. Its standard rear panel plug-and-play PDU module and internal automatic and manual bypass meet a variety of customer load input and output plug types. Extended battery run time packs help ensure continuous system uptime. The units are user-configurable so no service engineer is needed for unit start-up or commissioning. The new GT Series also boasts true sinewave output technology in sizes 5, 6, 8, and 10kVA, assuring low noise and low distorted output voltage for connected loads.

For more information, visit <http://www.gedigitalenergy.com/ups>.

About GE Digital Energy:

GE Digital Energy, a division of GE Enterprise Solutions, is a global leader in protection and control, communications, power sensing and power quality solutions. Its products and services increase the reliability of electrical power networks and critical equipment for utility, industrial and large commercial customers. From protecting and optimizing assets such as generators, transmission lines and motors, to ensuring secure wireless data transmission and providing uninterruptible power, GE Digital Energy delivers industry-leading technologies to solve the unique challenges of each customer. For more information, visit <http://www.gedigitalenergy.com>.

About GE Enterprise Solutions:

GE Enterprise Solutions elevates customers' productivity and profitability with integrated solutions using sensors and non-destructive testing; security and life safety technologies; power system protection and control; and plant automation and embedded computing systems. Enterprise Solutions' high-tech, high-growth businesses include Sensing & Inspection Technologies, Security, Digital Energy, and GE Fanuc Intelligent Platforms. The business has 17,000 problem-solving employees in more than 60 countries around the world.

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