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Toshiba Adds 1600XPi Series to Single-Phase Uninterruptible Power Systems Lineup

HOUSTON, TX — December 5, 2014 — Toshiba International Corporation (TIC) today announced the addition of the 1600XPi Series uninterruptible power system (UPS) to the single-phase UPS product offering. The 1600XPi Series is the latest single-phase UPS designed by Toshiba to meet growing demand in the information technology (IT) and retail markets. The 1600XPi Series is an extension of the existing 1600XP Series single-phase UPS and is manufactured at the TIC headquarters in Houston, Texas. Sizes range from 3.6 to 22kVA.

“The new 1600XPi Series combines the convenience and functionality of the 1600XP with the sleek aesthetics increasingly preferred by our customers,” said Greg Mack, Vice President and General Manager of the TIC Power Electronics Division. “IT businesses and retail centers now have a new option for clean and uninterrupted single-phase power backed by the legacy of reliability and quality provided by Toshiba.”

Available exclusively in black, the 1600XPi Series ensures clean power, no power interruption in the event of a power outage, color match, and is compatible with 19” server racks. The tower design solution with LCD touch-screen display provides unmatched access for UPS monitoring and control. As a double-conversion online UPS the 1600XPi accommodates large input voltage deviations without resorting to battery backup. Additional attributes include hot-swappable batteries, isolation transformer, and an output power factor of 0.85.

The new RemotEye® 4 UPS monitoring solution also is included, keeping users up-to-date on the status of their UPS installation(s). RemotEye 4 features include customizable dashboard with UPS home groups, as well as automatic updates and email alarm notifications. Communication protocols supported include Modbus TCP & RTU, BACnet IP & MSTP, HTTP/HTTPS, and SNMP. The Environmental Monitoring Device and the RemotRadar® software are among the available options.

With more than 25 years of experience, Toshiba UPS provides power protection solutions for applications including information technology, healthcare, industrial, broadcasting and retail. Toshiba UPS solutions offer emergency backup power to protect vital electronic resources from today’s all-too-often blackouts, brownouts and power surges.

About Toshiba

Toshiba Corporation, a Fortune Global 500 company, channels world-class capabilities in advanced electronic and electrical product and systems into five strategic business domains: Energy & Infrastructure, Community Solutions, Healthcare Systems & Services, Electronic Devices & Components, and Lifestyles Products & Services. Guided by the principles of The Basic Commitment of the Toshiba Group, “Committed to People, Committed to the Future”, Toshiba promotes global operations towards securing “Growth Through Creativity and Innovation”, and is contributing to the achievement of a world in which people everywhere live in safe, secure and comfortable society.

Founded in Tokyo in 1875, today's Toshiba is at the heart of a global network of over 590 consolidated companies employing over 200,000 people worldwide, with annual sales surpassing 6.5 trillion yen (US\$63 billion).

To find out more about Toshiba, visit www.toshiba.co.jp/index.htm.

About Toshiba International Corporation

TIC is a Toshiba America Inc. (TAI) Group Company, a wholly owned subsidiary of Toshiba Corporation. TIC is headquartered in Houston, Texas and employs approximately 2,000 people. TIC provides application solutions to a wide range of industries including industrial, power systems, and transmission and distribution systems. For more information about TIC, please visit www.toshiba.com/tic.

About the Toshiba Power Electronics Division

The TIC Power Electronics division has more than 25 years of experience in uninterruptible power systems. Toshiba produces a versatile range of single-phase and three-phase UPS solutions and accessories hallmarked for outstanding performance and reliability. Single-phase models range from 1 to 22kVA, while three-phase single module systems range from 15 to 1,000kVA, and three-phase parallel module systems from 100 to 8,000kVA. These systems are suitable for a wide range of applications including data centers, telecommunication, retail, healthcare, broadcasting, and industrial. For more information please visit www.toshibaups.com.

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