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Toshiba Launches the 1610XPi Series UPS, Expanding Single-Phase Power Protection Portfolio

New single-phase UPS combines true double-conversion technology, unity power factor performance, and galvanic isolation in a compact design.

HOUSTON, Texas, August 27, 2026 – Toshiba International Corporation's Power Electronics Division today announced the launch of the Toshiba 1610XPi Series UPS, a new single-phase uninterruptible power system designed to help organizations protect critical equipment and support operational continuity in demanding environments. Available in 6kVA and 10kVA models, the 1610XPi Series strengthens Toshiba's growing portfolio of critical power solutions for applications that require resilient, high-performance power protection. Combining true online double-conversion technology, unity power factor performance, and integrated galvanic isolation in a versatile design, the new platform supports mission-critical applications across industrial, commercial, telecom, retail, and IT environments.

"The launch of the 1610XPi Series marks the next step in the evolution of Toshiba's single-phase UPS offerings and reinforces our commitment to providing customers with innovative and dependable critical power solutions," said Greg Mack, Senior Vice President & General Manager, Power Electronics Division, Toshiba International Corporation. "As we continue to expand our portfolio, the 1610XPi is designed to deliver the flexibility, performance, and reliability organizations need to support today's critical operations while preparing for future growth."

A key differentiator of the 1610XPi Series is its integrated isolation transformer, which provides galvanic isolation between the input and output. This design helps reduce electrical noise, provides grounding flexibility, limits fault current, and enhances electrical separation between utility power and connected equipment. These capabilities make the system well-suited for locations with challenging power conditions.

Key Features and Benefits

- True online double-conversion (VFI) UPS technology
- Unity power factor (1.0 PF) performance to support rated output power utilization
- Integrated isolation transformer providing galvanic isolation
- Wide input voltage tolerance to support challenging power environments

- Multiple selectable output voltage options including 120V, 208V, and 240V configurations
- Selectable receptacle output panels and programmable smart outlet groups to support flexible load management
- Internal battery system with support for extended runtime options
- Adjustable high-capacity battery charging
- Capability to operate as a power conditioner without the battery.
- CVCF frequency converter mode for additional application flexibility
- RemotEye® 5 monitoring ready with RMTI-5 preinstalled on initial offerings

The 1610XPi Series reflects Toshiba's ongoing commitment to delivering flexible, efficient, and dependable power protection solutions designed to help customers maintain operational continuity in critical environments. By expanding the company's UPS portfolio with a versatile single-phase solution, Toshiba continues to provide organizations with a broader range of technologies designed to address evolving power protection requirements. As with other Toshiba UPS solutions, a three-year on-site warranty is included. For more information, visit:

<https://toshiba.com/tic/product/1610xpi-series-ups>



Picture: (Left to right). The Toshiba 1610XPi UPS front view and Toshiba 1610XPi UPS side view combined with Toshiba's Energy Storage System (ESS).

About Toshiba International Corporation

TIC is a Toshiba Americas Group Company, a wholly owned subsidiary of Toshiba Corporation. TIC is headquartered in Houston, Texas, and employs approximately 1,000 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 TIC Power Electronics Division

The TIC Power Electronics division has more than 38 years of experience in Uninterruptible Power Systems in North America. Toshiba produces a versatile range of single-phase and three-phase UPS solutions and accessories hallmarked for outstanding performance and reliability. Single-phase UPS models range from 1 to 24 kW, three-phase stand-alone UPS models from 10 to 2,000 kW, and three-phase parallel UPS systems from 40 to 8,000 kW. These systems are suitable for a wide range of applications including data centers, retail, telecommunication, healthcare, broadcasting, and industrial. For more information, please visit: www.toshibaups.com.