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Toshiba Launches 1100 TP Series Modular UPS for Scalable 208V Three-Phase Power Protection

The 1100 TP 208V Modular UPS Platform Delivers Scalable Architecture, High Efficiency, and Simplified Serviceability for Critical Power Applications

HOUSTON, Texas [October 8, 2026] – Toshiba International Corporation today announced the launch of the Toshiba 1100 TP Series Uninterruptible Power System (UPS), a three-phase 208V modular UPS platform designed to provide reliable backup power protection for critical IT, industrial, and commercial applications. Built for scalability, efficiency, and simplified serviceability, the 1100 TP Series helps organizations meet evolving power requirements with scalable backup power protection.

Available in two frame sizes, 10 to 50 kVA and 10 to 80 kVA in 10 kVA increments, the 1100 TP Series enables customers to right-size their power infrastructure today while retaining flexibility to expand capacity as future needs grow. Its modular design incorporates hot-swappable power modules, allowing capacity upgrades and maintenance to be performed with minimal disruption to protected loads.

The 1100 TP Series combines a transformer less architecture with advanced digital IGBT technology and scalable 10 kVA power modules to deliver high efficiency and exceptional power quality in a compact footprint. Designed for today's distributed and mission-critical environments, the system is ideal for server rooms, edge computing applications, network and communication infrastructure, and other mission critical applications.

“The 1100 TP Series expands Toshiba’s three-phase UPS portfolio with a scalable 208V modular platform designed to meet the growing demand for flexible, reliable critical power protection,” said Greg Mack, SVP & GM, Toshiba International Corporation. “As demand for 208V three-phase critical power protection continues to grow, organizations need solutions that are scalable, easy to maintain, and built for long service life. The 1100 TP Series delivers these advantages in a compact modular UPS platform designed to support future expansion while reducing operational complexity,” added Mack.

Key Features and Benefits

The Toshiba 1100 TP Series UPS includes:

- Three-phase 208V modular UPS architecture
- Available in Frame A (10-50 kVA) and Frame B (10-80 kVA)
- Advanced IGBT-based, transformer less power conversion design delivering up to 94% operating efficiency*
- Compact footprint for space-constrained environments
- Compatibility with Toshiba SCiB™ Energy Storage Systems and VRLA batteries
- Included RemotEye® 5 IIoT Network Interface Card for remote monitoring and control
- Optional Environmental Monitoring Device
- Three-year on-site warranty designed to help lower total cost of ownership

The platform is designed to provide customers with a flexible and serviceable UPS solution that can adapt to changing business requirements while supporting critical power applications.

For more information about the Toshiba 1100 TP Series UPS, visit <https://toshiba.com/tic/product/1100-tp-series-ups/>: Custom configurations, runtime options, and redundancy solutions are available.



Front and side views of the Toshiba 1100 TP Series UPS

About Toshiba International Corporation

Toshiba International Corporation (TIC), a Toshiba America Inc. (TAI) Group Company and a wholly owned subsidiary of Toshiba Corporation, encompasses a diverse range of business units, including Motors & Adjustable Speed Drives, Power Electronics (UPS and SCiB™ ESS), Transportation, Quantum Secure Networking, and Transmission & Distribution Systems. Headquartered in Houston, Texas, TIC provides application solutions to a wide range of industries including data centers, energy sector, mining, general industrial, health care, and more.

About Toshiba Power Electronics Division

The Toshiba Power Electronics Division has more than 39 years of experience supporting power reliability needs in North America, delivering critical power and energy storage solutions for a wide range of applications. The division offers Toshiba single-phase and three-phase UPS systems ranging from 1 to 2,000 KW, with parallel UPS configurations available up to 8,000 KW, as well as SCiB™ energy storage systems, remote monitoring services, power distribution solutions, and SCiB™ lithium-ion battery cell and module technology.

Through its portfolio of uninterruptible power systems, energy storage solutions, battery technologies, and power management services, the division supports data centers, industrial facilities, telecommunications, healthcare, retail, transportation, utilities, and other mission-critical environments. For more information, please visit [Toshiba UPS](https://www.toshiba.com/tic).