

Toshiba G9000 Series - The Next-Generation Three-Phase UPS

The Toshiba G9000 Series Uninterruptible Power System (UPS) utilizes state-of-the-art design and construction to deliver industry-leading efficiency, reliability, performance, and flexibility to meet today's critical power demands.

All units include the following features as standard equipment:

- Next-Generation Insulated Gate Bipolar Transistor (IGBT) Technology
- True On-Line, Double-Conversion UPS
- Input Power Factor > 0.99
- Input Current THD < 3%
- 100% Unbalanced Load Capability
- Wide Input Voltage Range +15%, -20% (Without Utilizing Batteries)
- High Efficiency for Lower Operational Cost
- Smallest Footprint & Highest Power Density in Industry
- Electronic Battery Isolation for Battery Longevity
- Generator-Friendly Design & Compatibility
- Complete Front-Access for Installation, Operation, & Service

UPS Monitoring Options

RemotEye® 4 offers real-time control, monitoring, and analysis of UPS operation. The quick and easy-to-use software can automatically initiate an orderly shutdown to connected servers to minimize any risk of data loss. RemotEye® 4 also features a first-ever mobile website for monitoring UPS status updates on-the-go. Universal communications protocols compatible with RemotEye® 4 include Modbus TCP & RTU, BACnet IP & MSTP, HTTP/HTTPS, and SNMP. Compatibility with IPv6 also is included.



Complete Systems 100 - 2000 kVA

Complete Toshiba G9000 Series uninterruptible power systems (UPS) available in power ranges from 100 to 2000 kVA. including battery cabinet and maintenance bypass cabinet.

Flexible By Design

The G9000 is the most efficient double-conversion UPS on the market with less space per kilowatt than any similar-capacity UPS. It delivers the utmost in design flexibility and can provide the ideal solution, regardless of the user's backup power needs.

Applications

- Data Centers
- Call Centers
- Financial Institutions
- Co-Locations