Eaton's three-phase UPS portfolio

Eaton's three-phase UPSs create new possibilities for efficiency, scalability and reliability for your data center power. With extended battery runtimes, a compact footprint and sophisticated management tools, they are ideal for multi-tenant data centers, industrial manufacturing, educational institutions, healthcare facilities and other high-density IT environments seeking to boost uptime while reducing operational costs.

Tailor to your needs

Eaton's three-phase UPS lineup has a power range of 10–2250 kVA, ensuring ample power to support anything from main distribution frames (MDFs) in standard commercial environments to large-scale colocation/multi-tenant data centers—from light industrial shops to hospital campuses. These online, double-conversion UPSs support both lithium-ion and valve regulated lead-acid (VRLA) batteries and boast diverse customization capabilities, including parallel configurations using Eaton Hot Sync technology, bypass options and a myriad of communication options.

Invest in reliability

Investing in a three-phase UPS from Eaton is investing in unwavering reliability for your business operations. To maintain optimal performance and longevity, adhering to factory-recommended maintenance practices is paramount. Eaton service plans encompass preventive maintenance, battery and parts replacements, remote monitoring and other best practices to help you achieve maximum ROI for your UPS. With over 300 Eaton-trained technicians at your service, we ensure a 4-hour response time for more than 70% of the United States. Visit Eaton.com/UPSservices to learn more.

Empower your remote management

In today's digitally driven landscape, remote monitoring and management of UPSs and connected devices is indispensable for ensuring uninterrupted uptime. Eaton three-phase UPSs are compatible with Brightlayer Data Centers suite software, including Distributed-IT Performance Manager (DITPM) and Data Center Performance Manager (DCPM), which provide a comprehensive view of your environment on a streamlined, unified dashboard. Additionally, our cloud-based PredictPulse™[1] remote monitoring service leverages predictive analytics to anticipate and address power issues proactively, dispatching service technicians before an issue causes downtime. Monthly reports and real-time data insights further bolster your operational oversight.
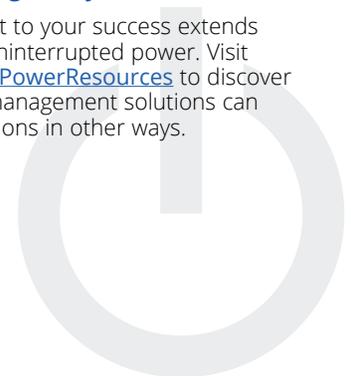
[1] In the United States, PredictPulse is included for Eaton three-phase products for the first year from startup at no charge and can be self-installed. Eaton 93PM and 9395 UPS models include wireless installed during startup at no charge. Customers of non-93PM and -9395 models can purchase wireless at startup.

The Eaton advantage—beyond the rack

Eaton's commitment to your success extends beyond providing uninterrupted power. Visit Eaton.com/BackUpPowerResources to discover how Eaton power management solutions can elevate your operations in other ways.

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Powering Business Worldwide

Eaton's three-phase UPS portfolio

Eaton 9355 UPS

Power protection for small IT and light industrial applications

- Industry-leading power density with a footprint up to 75% smaller than comparable UPSs
- Scalable for providing up to 50% more power without additional hardware
- Built-in power distribution module allows for hardwired output or 15 different output receptacles, adding flexibility and reducing installation costs

Ideal for corporate, telecom, healthcare, banking, industrial and retail applications

Power range	Voltage (Vac)	Form factor	Battery options	Parallel capable	Bypass options	Communication options ❶	Startup services
10–30 kVA	208/220 480/600	Tower	VRLA	Yes, with **HotSync** technology	Matching cabinet (20 kVA and 30 kVA units), internal or wall/floor mount	Communication protocols supported with optional communication cards: • HTTPS/SNMPv1, SNMPv3 • Modbus TCP/RTU • BACnet/IP, BACnet BBMD • Relays, both low voltage and <250 Vac	**Startup** included 8x5 (can upgrade to 24x7)

Eaton 93PM UPS

Compact design with flexible installation and management options and low TCO

- Available with VRLA batteries or lightweight, long-lasting lithium-ion batteries
- Options for ventilation, maintenance bypass and various power distribution and redundancy cabinets allow for easy customization
- Energy Saver System (ESS) cost savings can pay for the UPS in less than 3 years, depending on local electricity rates and usage patterns

Ideal for data centers, medical facilities and educational institutions

Power range	Voltage (Vac)	Form factor	Battery options	Parallel capable	Bypass options	Communication options ❶	Startup services
10–400 kW	480/415/400 380/220/208	Tower	VRLA or **Lithium-ion**	Yes, with **HotSync** technology	Matching cabinet or wall/floor mount	Communication protocols supported with optional communication cards: • HTTPS/SNMPv1, SNMPv3 • Modbus TCP/RTU • BACnet/IP, BACnet BBMD • Relays, both low voltage and <250 Vac	**Startup** included 24x7

❶ Additional protocols listed on **Eaton.com**.

For more information about Eaton's three-phase UPS portfolio, visit **Eaton.com/3phase-UPS**.

9395XC

Future-proof data center power management

- Rapid deployment capabilities help data centers make power modifications more easily
- Up to 2250 kW output with unity power factor provides robust power protection with a minimal footprint
- Adaptability for functioning as a stand-alone UPS or switchgear integrated system

Power Xpert 9395P

Premium transformer-free power protection technology

- Available in 300 kW, 600 kW, 900 kW and 1200 kW frame sizes to optimize cost and maintain consistent UPS design across multiple sites
- Industry-trusted three-level inverter design, with tens of gigawatts deployed globally

Both ideal for large and multi-tenant data centers, healthcare and light industrial applications

Power range	Voltage (Vac)	Form factor	Battery options	Parallel capable	Bypass options	Communication options ❶	Startup services
200–2250 kVA	480/400/600	Tower	VRLA or **Lithium-ion**	Yes, with **HotSync** technology	Wall/floor mount	Communication protocols supported with optional communication cards: • HTTPS/SNMPv1, SNMPv3 • Modbus TCP/RTU • BACnet/IP, BACnet BBMD • Relays, both low voltage and <250 Vac	**Startup** included 24x7

Eaton emergency lighting UPS

Safe and reliable lighting solutions during emergencies

- UL® 924 tested and certified
- Supports emergency systems and standby systems that are legally required by National Electrical Code® (NEC) sections 700 and 701

Ideal for supporting safe occupant exiting from commercial structures in the event of a fire or other emergency

Power range	Voltage (Vac)	Form factor	Battery options	Parallel capable	Bypass options	Communication options ❶	Startup services
10–120 kW	208/480	Tower	VRLA	No	**9355:** Removable bypass switch handle **93PM:** Matching cabinet or wall/floor mount	Communication protocols supported with optional communication cards: • HTTPS/SNMPv1, SNMPv3 • Modbus TCP/RTU • BACnet/IP, BACnet BBMD • Relays, both low voltage and <250 Vac	**9355:** **Startup** included — 8x5 (can upgrade to 24x7) **93PM:** **Startup** included 24x7

❶ Additional protocols listed on **Eaton.com**.

For more information about Eaton's three-phase UPS portfolio, visit **Eaton.com/3phase-UPS**.
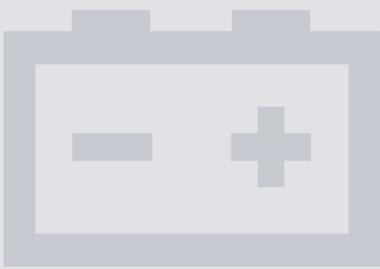
Eaton UPS services

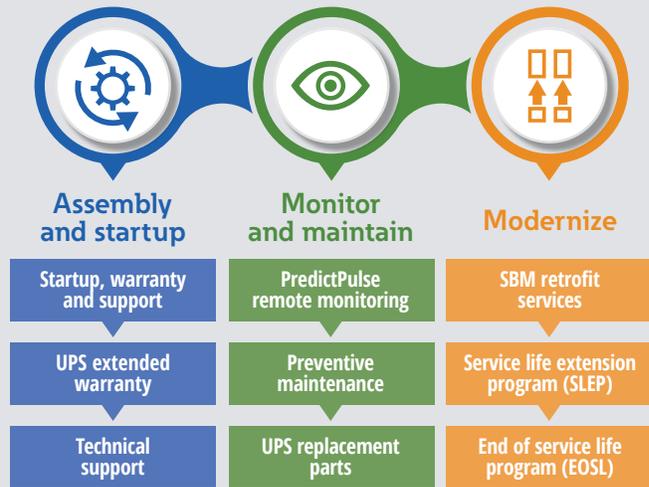## Invest in your data center by future-proofing your UPS

Eaton offers UPS service plans, battery and parts replacement services, and remote monitoring to help avoid future UPS failures. By reinforcing UPS performance and longevity, these plans will help you get the maximum ROI from your UPS.

Eaton.com/UPSservices

Lifecycle UPS services

We offer a variety of services across the life of your UPS.

Assembly and startup	Monitor and maintain	Modernize
Startup, warranty and support	PredictPulse remote monitoring	SBM retrofit services
UPS extended warranty	Preventive maintenance	Service life extension program (SLEP)
Technical support	UPS replacement parts	End of service life program (EOSL)

A brighter way to manage your data center power

All Eaton three-phase UPS systems are compatible with Eaton's Brightlayer Data Centers suite

Data Center Infrastructure Management (DCIM) software
Enables you to maximize IT application uptime while minimizing capital and operating expenditures.

Distributed IT Performance Management (DITPM) software
Provides deep intelligence into network-connected assets such as PDUs and UPSs across multiple locations—regardless of vendor.

PredictPulse remote monitoring service
Delivers real-time and historical visibility into an electrical power system at a single data center or multiple facility locations.

Learn more at
Eaton.com/3phase-UPS

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Follow us on social media to get the latest product and support information.