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**Contact** Mike DeCamp, (919) 870-3264

## **Eaton brings new levels of connected, secure power protection to distributed IT environments**

**RALEIGH, N.C.** ... Power management company Eaton today introduced the latest advancement in intelligent power management with the North American launch of the [5PX G2](#) uninterruptible power supply (UPS). The new solution delivers enhanced connectivity and cybersecurity protection for Eaton’s legacy 5PX UPS technology, making it ideal for users in distributed IT or edge environments, from medical facilities to university campuses to retail offices.

“As businesses across industries shift critical IT functions to a distributed model, it becomes more critical than ever to protect against downtime in these environments,” said Rusty Scocia, product line manager, Eaton. “By bringing new connected capabilities to the 5PX G2 UPS, we’re giving these users an easy way to protect servers, switches, storage and other essential equipment without the need for on-site IT support. And, with enhanced cybersecurity protection, users have greater peace of mind that essential equipment is safeguarded from threats.”

With an increased standard runtime and enhanced surge protection, Eaton’s 5PX G2 UPS offers a flexible solution designed with distributed IT environments in mind. With the enhanced connectivity of Eaton’s [Gigabit Network Card](#) (NETWORK-M2), users can manage and monitor critical infrastructure in real time through integration with Eaton’s [Intelligent Power Manager](#) disaster avoidance software and [PredictPulse](#) remote monitoring service, both key components of the Eaton [Brightlayer](#) Data Centers suite. The Gigabit Network Card is the first UPS connectivity device to meet both UL and IEC cybersecurity standards, enabling users reduce their risk of intrusion.

Additional capabilities of the 5PX G2 UPS include:

- Simplified deployment due to easy startup configuration wizard and the ability to conduct mass firmware upgrades while protecting connected equipment.
- Tri-color LED status bar for quick and clear visual diagnostics in all environments.
- Easier visibility due to a higher contrast user interface and detailed alarms and notifications to help diagnose the issue the first time.
- Extended battery runtimes with optional battery packs.
- 24/7 technical support and a three-year warranty on the UPS and batteries with product registration.

To learn more about the 5PX G2 UPS, visit [Eaton.com/5PXG2](https://www.eaton.com/5PXG2). To learn about Eaton's full range of innovative power management technologies, visit [Eaton.com](https://www.eaton.com).

Eaton's electrical business is a global leader with deep regional application expertise in power distribution and circuit protection; power quality, backup power and energy storage; control and automation; life safety and security; structural solutions; and harsh and hazardous environment solutions. Through end-to-end services, channel and an integrated digital platform & insights Eaton is powering what matters across industries and around the world, helping customers solve their most critical electrical power management challenges.

Eaton's mission is to improve the quality of life and the environment through the use of power management technologies and services. We provide sustainable solutions that help our customers effectively manage electrical, hydraulic, and mechanical power – more safely, more efficiently, and more reliably. Eaton's 2020 revenues were \$17.9 billion, and we sell products to customers in more than 175 countries. We have approximately 85,000 employees. For more information, visit [www.eaton.com](https://www.eaton.com).

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