

Eaton announces new 9SX UPS model for improved efficiency

Flexible new model suitable for IT, industrial, manufacturing, and medical applications

SYDNEY, AUSTRALIA. Power management company Eaton has announced the new 9SX 15KVA/20KVA Uninterruptible Power Supply (UPS) in Australia and New Zealand. The Eaton 9SX 15KVA/20KVA UPS provides stable power for critical IT infrastructure in all layers of the modern IT architecture, as well as industrial, manufacturing and medical devices. The new model offers double conversion efficiency of up to 96 per cent and reduces energy usage to support IT managers with savings in the form of electricity, cooling and power costs. The new model doubles as a space saver, and its compact form with flexible wiring allows it to accommodate a wide range of deployment possibilities. The robust internal circuitry design enables it to withstand a range of environments with ambient temperatures of up to 50 degrees celsius. "We're excited to offer our customers a product that caters not only to the changing needs of modern-day IT infrastructure, but also supports a range of industries across the medical, industrial and manufacturing landscapes," said John Atherton, General Manager of Power Quality ANZ, Eaton. "Part of our mission at Eaton is to support our customers through our power management solutions, enabling them to achieve maximum efficiency with their operations. The 9SX 15KVA/20KVA UPS model does just that and is compatible with Eaton's Gigabit Network M2 card which protects data center's against cyberthreats, so customers don't have to compromise convenience for data safety," Atherton continued. In light of recent cybersecurity threats on Australia, the need to ensure the highest level of defence against emerging cybersecurity threats is paramount. The 9SX 15KVA/20KVA UPS power model offers compatibility with Eaton's UL2900-1 and IEC62443-4-2 certified network card - the Gigabit Network M2, to ensure the highest level of defence against emerging cybersecurity threats. When paired with virtualisation-ready Intelligent Power Manager software, monitoring and management of the 9SX 15KVA/20KVA can be done in virtual-management platforms, such as VMware and Microsoft Hyper-V. This enables IT professionals to easily configure policy-based automation for power events, such as automated disaster recovery policies, controlled shut down, load shedding and cloud orchestrator integration. The 9SX 15KVA/20KVA power model is available for purchase in Australia and New Zealand now. To learn more about the new Eaton 9SX UPS, visit the Eaton website. For all of the latest news follow Eaton on Eaton LinkedIn company page. - ENDS - About Eaton Eaton is a power management company with 2018 sales of \$21.6 billion. Its energy-efficient solutions help customers effectively manage electrical, hydraulic and mechanical power more reliably, safely and sustainably. The company is dedicated to improving the quality of life and the environment through the use of power management technologies and services. Eaton employs 99,000 people worldwide and sells products to customers in more than 175 countries. For more information, visit Eaton.com.

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