

System x Tower UPS Offerings

Enterprise class power backup designed to protect your most valuable asset – your data



Power Protection

In today's high availability server environments, unplanned power outages or line-quality irregularities can have a considerable financial impact on businesses of all sizes. The typical utility power is 99.9 percent available, but that means that there can be almost 9 hours of downtime a year, not to mention brownouts and other power quality problems. Selecting the right Uninterruptible Power Supply (UPS) can help protect against these potentially costly incidents and provide protection with increased efficiency and powerful management capabilities.

Virtualized Environments

UPS Power Manager (UPM) and UPS Power Protector (UPP) solutions from Lenovo deliver power management software that provides real power for virtualization. By integrating your System x UPSs with our free software, you can monitor and manage your UPSs and connected equipment anytime, anywhere. Seamlessly integrate with VMware vCenter, Citrix XenServer, Microsoft SCVMM, Red Hat and other Xen open source platforms. UPP and UPM allow you to view your entire data center on a single dashboard.

Powerful, Efficient

System x Tower UPSs protect more devices by providing up to 20 percent more wattage compared to traditional UPSs. They also help reduce energy consumption and cost with industry-leading efficiency of up to 99 percent. Our Energy Star models emit less heat and require less cooling, allowing you to meet best practices. Combined with System x Power Management Suite (UPP and UPM), you can be confident you've got all the tools to manage your power, even down to the outlet level.

Why Lenovo

Lenovo is the leading provider of x86 systems for the data center. The portfolio includes rack, tower, blade, dense and converged systems, and supports enterprise class performance, reliability and security. Lenovo also offers a full range of networking, storage, software and solutions, and comprehensive services supporting business needs throughout the IT lifecycle.

Lenovo™

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Specifications

Multi Products	T1kVA Tower UPS (100-125VAC)	T1kVA Tower UPS (200-240VAC)	T1.5kVA Tower UPS (100-125VAC)	T1.5kVA Tower UPS (200-240VAC)
Part Number	55951AX	55951KX	55952AX	55952KX
VA/WATTS Rating	1000VA/770W	1150VA/770W	1440VA/1100W	1550VA/1100W
Nominal Voltage	100*/120/125V	200*/208*/220/230/240V	100*/120/125V	200*/208*/220/230/240V
Topology	Line interactive, HF, Sinewave output			
Output Connections	(8) 5-15R	(8) C-13	(8) 5-15R	(8) C-13
Input Connection Type	5-15P	Country Specific**	5-15P	Country Specific**
Input Frequency	60 Hz (50 Hz)	50 Hz (60 Hz)	60 Hz (50 Hz)	50 Hz (60 Hz)
Energy Star Compliant	No	Yes	Yes	Yes
Virtualized Ready Software	UPS Power Protector (UPP) and UPS Power Manager (UPM) software integrates seamlessly with the most popular virtualized platforms			
Network Management Card	Optional (46M4110)			
Environmental Monitoring Probe	Optional (46M4113)			

* Derated output specs for:
 55951AX: 17% derating at 100V;
 55951KX & 55952KX: 10% derating at 200V & 208V;
 55952AX: 25% derating at 100V

** For more information, go to:
http://www.lenovo.com/images/products/system-x/pdfs/power-config/system_x_ups_.pdf

For More Information

To learn more about the System x tower UPS offerings, contact your Lenovo Business Partner or visit: lenovo.com/powerprotection

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