

The Lenovo System x3500 M5 Type 5464 server. Installing optional devices. Configuration information and instructions. Updating the firmware; Configuring the server. Approximately 5 seconds after the server is connected to power, the power-control button becomes active.



System x3500 M5 Lightpath Upgrade Kit Lenovo System x3500 M5 Page 40: Supported Operating Systems The server features the following dimensions and weight (approximate): Tower: Width: 218 mm (8.6 in) Depth: 720 mm (28.3 in) Height: 440 mm (17.25 in) Weight fully configured: 45.5 kg (100.3 lb) Weight minimum configuration: 30.8 kg (67.9 lb



The Lenovo System x3500 M5 server provides outstanding performance for your business-critical applications. Its energy-efficient design supports more cores, memory, and data capacity in a scalable Tower or 5U Rack package that is easy to service and manage. With more computing power per watt and the latest Intel Xeon E5-2600 v3 processors



CONTAINER TYPE ENERGY STORAGE SYSTEM

FC RoHS CE

The Lenovo System x3500 M5 Type 5464 server is next generation 2S high performance 5U 1 tower server with tower-to-rack conversion capability, which is designed for computational intensive computing. This high-performance server is ideally suited for enterprise environments that require superior input/output (I/O) flexibility and high manageability.

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We encounter a circuit shortage in our office the past days and it lasts longer than we expected that causes our back up batteries to drain and one of our servers power off. Now as the power back on our server LENOVO SYSTEM X3500 M5 does not boot up and hangs up in "SYSTEM INITIALIZING" display then REBOOT after few minutes.



A diagnostic panel on the front left top of the Lenovo x3500 M5 server tower has a series of tell-tale lights to indicate storage, memory, power, and fan status, plus a few other options. Management of the system is through the Integrated Management Module, or IMM, and provides advanced monitoring and alerting, it also provides a remote server

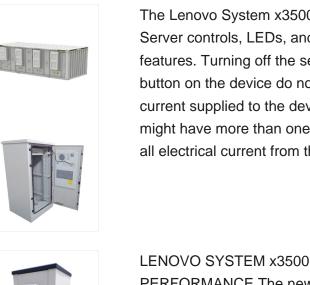


Le serveur Lenovo System x3500 M5 Type 5464 est un serveur au format tour ultra-performant (en option pour le mod?le mont? en armoire 5U) et ? deux sockets pour la virtualisation, la base de donn?es et le calcul intensif par ordinateur. Il s''agit de la g?n?ration suivante de serveur d''entreprise bas?e sur la technologie Intel Xeon??? EP E5-2600.



Under normal conditions, the IBM System x3500 M4 (7383), will not power on if the side cover is has been removed. There is a sticker on the outside of the cover that states: Attention! Removing the side cover will power off the system. This samestatement can be found on page 39 of the the Problem Determination and Service Guide (PDSG) for the x3500 M4.

SOLAR° SYSTEM X3500 M5 POWER BUTTON



The Lenovo System x3500 M5 Type 5464 server. Server controls, LEDs, and power. Server power features. Turning off the server. The power control button on the device do not turn off the electrical current supplied to the device. The device also might have more than one power cord. To remove all electrical current from the device, ensure that

LENOVO SYSTEM x3500 M5 BIG

PERFORMANCE The new Lenovo System x3500 M5 delivers big performance and storage flexibility in a small footprint. Choose from models with up to 32 2.5-inch or 12 3.5-inch drives. Leverage tiered storage with a combination of fast-access 2.5-inch and low-cost-per-terabyte 3.5-inch drives in the same server.



The Lenovo System x3500 M5 Type 5464 server. Installing optional devices. Instructions for Business Partners; Installation guidelines. Opening the bezel door; The power control button on the device and the power switch on the power supply do not turn off the electrical current supplied to the device. The device also might have more than one



IBM System x3550 M4: Version 1.97 Build ID: 1AOO36R; IBM System x3650 M4: Version 1.97 Build ID: 1AOO36R; IBM System x3500 M4: Version 1.97 Build ID: 1AOO36R; IBM System x3300 M4: Version 2.00 Build ID: 1AOO40E; If the server will not power on, replace the system board and update the IMM firmware to listed version or later.



Dual power supplies in the System x3500 M5 provide redundant power at 750W each and will operate at input voltages from 100 to 127 and 200 to 240 volts AC. Our system as configured performed just fine on a single power supply, although you would want to have both power supplies plugged in for any deployed system.



Use this 3D Interactive Tour of the Lenovo System x3500 M5 to see the components of the tower server and learn about many of its key features. You can use the buttons to view various features and use mouse gestures to rotate and zoom in. Controls: Click the (+) hot spots on the model to read about key features Click the numbered buttons to display different views or click the Play ???



The power control button on the device and the power switch on the power supply do not turn off the electrical current supplied to the device. To remove all electrical current from the device, ensure that all power cords are disconnected from the power source. 1 2 xii IBM System x3500 Type 7977: Problem Determination and Service Guide



The Lenovo System x3500 M5 server provides outstanding performance for your business-critical applications. Its energy-efficient design supports more cores, memory, and data capacity in a scalable Tower or 5U Rack package that is easy to service and manage. With more computing power per watt and the latest Intel Xeon E5-2600 v3 processors



The Lenovo System x3500 M5 Type 5464 server. Server controls, LEDs, and power illustration shows the connectors on the rear of the server. Figure 1. Rear view of server. NMI button: Press this button to force a nonmaskable interrupt to the microprocessor. It allows you to blue screen the server and take a memory dump (use this button only



The Lenovo System x3500 M5 Type 5464 server. Installing optional devices the IMM2.1 allows the administrator to generate a nonmaskable interrupt (NMI) by pressing an NMI button on the light path diagnostics panel for an operating-system memory dump. ASR is supported by IPMI. Use the command-line interface to issue commands to control



The Lenovo System x3500 M5 Type 5464 server. Reliability, availability, and serviceability. Reliability, availability, and serviceability Nonmaskable interrupt (NMI) button; Parity checking on the PCIe buses; Power management: compliance with Advanced Configuration and Power Interface (ACPI) (SPD) on memory, VPD on system board, power



The Lenovo System x3500 M5 Type 5464 server. Installing optional devices. Configuration information and instructions. Updating the firmware; Configuring the server. Approximately 20 seconds after the server is connected to AC power, the power-control button becomes active.



Parts listing, Lenovo System x3500 M5 Type 5464. Removing and replacing components. Getting help and technical assistance. Configuration information and instructions. The default settings for the Power Policy option are set by the IMM2.1. Using the ???



Power problems can be difficult to solve. For example, a short circuit can exist anywhere on any of the power distribution buses. Usually, a short circuit will cause the power subsystem to shut down because of an overcurrent condition. To diagnose a power problem, use ???

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ENERGY STORAGE SYSTEM



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