

## IBM Storage V5000 Optical Module



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Storwize V5000 is intended to deliver more of what you need from storage with greater flexibility—while using fewer resources. Using innovative IBM technology, a single Storwize V5000 system can scale ...



Built with IBM Spectrum Virtualize software, Storwize V5000 enables applications to run without disruption, even when changes are made to the storage infrastructure.



This product guide describes the Storwize V5000 Storage System that is available from Lenovo. It also provides essential pre-sales information to understand the structure of the offering, its ...



This guide presumes that you have read the planning information regarding your physical environment that is available in the IBM Knowledge Center for Storwize V5000 Gen2.



IBM Storwize V5000 is a highly flexible, easy to use virtualized, storage system that enables mid-sized organizations to meet the challenges of rapid data growth and limited IT budgets.



The Storwize V5000 supports attachment to Lenovo System x®, ThinkServer®, and Flex System™ hosts by using SAS, iSCSI, FC, or FCoE storage connectivity protocols.



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Enter your serial number or select Browse Product to find your specific server/appliance. System Storage Interoperability Center (SSIC) provide the operating systems, Host adapters, SAN fabric ...



Description: IBM Storwize V5000E models deliver innovative and simplified storage with enhanced performance to meet the growing needs of small and medium organizations. Manufacturer: IBM.



Operating: 10°C - 35°C (50°F - 95°F) at 30.5 m below to 3,000 m above sea level (100 ft below to 9,840 ft above) Non-operating: -10°C - 50°C (14°F - 125°F) Relative humidity: Operating: 20% - 85% Non ...



Description: IBM Storwize V5000E models deliver innovative and simplified ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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