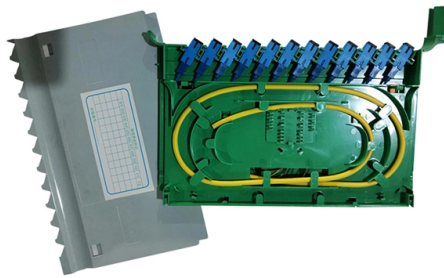


5300 Core Switch



Overview

The Brocade 5300 Switch is an 80-port, high-density 2U building block for small and medium-sized SAN consolidation and for the core and edge of enterprise fabrics. It can grow and change with minimal disruption. The Brocade 5300 Switch is designed to consolidate connectivity in rapidly growing mission-critical environments—combining 1, 2, 4, and 8 Gbps technology in configurations of 48, 64, or 80 ports in an efficient form factor (FOS) or M-Enterprise OS (M-EOS)*. Page 1 DATA SHEET BROCADE 5300 SWITCH Storage Area Network Highlights • Delivers full 8 Gbit/sec 1:1 performance for up to 80 ports in a single-domain, optimized 2U form factor • Offers best-in-class port density and scalability for enterprise SAN switches along with redundant, hot-pluggable components and non-disruptive software upgrades, the Brocade 5300. s of today's consolidated virtual data center.



Article Content

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Brocade 5300 5320 80-Port Active 8Gb FC Switch XBR

Included 1 x Brocade 5300 5320 80-Port Active 8Gb FC Switch XBR-5320-0000 2 x Power Supplies 3 x Fan Modules Description The Brocade 5300 Switch is an 80

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An Industry-Leading Switch for Virtualized Data Centers As the value and volume of business data continue to rise, organizations need technology solutions that are easy to implement and manage,

Brocade 5300 Fibre Channel switch Up to 80 ports

The density of the Brocade 5300 uniquely enables fan-out from the core of the data center fabric with less than half the number of switch devices to manage compared to traditional 32- or 40-port edge

Brocade 5300 SAN Switch

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With its high auto-sensing port count and ports-on-demand flexibility, the Brocade 5300 is an ideal solution as a fan-out switch from a director core, or as the core switch in a fabric.

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The Dell Latitude 5300 gets many things right in providing a system that offers a tablet capability without making the device much less useful as a

Dell Latitude 5300 2-in-1 Setup and specifications guide

Follow the on-screen instructions to complete the setup. When setting up, Dell recommends that you: Connect to a network for Windows updates. NOTE: : If connecting to a secured wireless network,

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