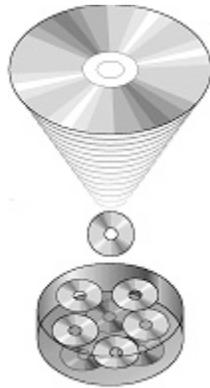


V I R T U A L J U K E B O X 4 2 0 0 T

Features



Place a CD or DVD on the drive and close the drawer. That's all you need to do to serve up to 1000 CDs on your entire network.

The VJ 4200T accelerates your organization's productivity several ways, delivering storage capacity to 1.6 **Terabytes**. It allows you to dynamically expand your RAID 5 array from 3 to four drives on the fly. Just add a disk to the running server and it will incorporate the drive into the RAID without downtime. It allows you to hot-swap hard drives, and it supports a global hot spare drive. The VJ 4200T supports IDE tape, SCSI tape or DVD/CD writers for information backup or archive. It has Veritas and ARCserve clients built-in. It includes dual Gigabit Ethernet adapters with load balancing and failover protection.

Two 1400s can be Smart-synched hourly to each other across the lan or across the country to provide a mirror of the original server for disaster recovery.

The VJ 4200T has system management features that make it the center of a high uptime installation. It monitors fan speed, voltage and system temperature. It interfaces with the power management support of a UPS.

The embedded appliance OS has a web-based management interface as well as configuration support through the LCD front panel, system environment sensor, email notification of abnormal events, RAID 0,1,5 and JBOD support for up to 8 IDE drives, Hot swap support, dynamic RAID expansion support, and hot spare support.

The controller integrates with Windows NT domain, including share/folder/file level security with local and NT domain control. It supports user quotas, and administrator password protection. It has integral realtime virus protection by TrendMicro.

The VJ 4200T controller can be integrated in tower or rack form factors.

Specifications

Central Processing Unit

Processor	Pentium III Processor, 1.26 GHz with 512k cache
RAM	To 512 MB
Drive Interface	Four EIDE connectors for up to 8 HDD plus one EIDE for optical and one PCI expansion slot for SCSI tape.
Network	Dual Gigabit with load sharing and failover

Networking

Compatibility	Windows NT Server, W2k server, Unix, Mac
Data Transfer	1 Gbit/sec.
Connectivity	Cat 5
Setup	Plug-and-play
Updates	Web-based remote

Drive Options

	Hard Drives	IDE Tape/Optical	SCSI Tape
Compatibility	Up to 4 ATA drives of 80-400 GB capacity each	DVD-RW or CD-RW drive	AIT, LTO, SDLT or DAT, hardware compression
Interfaces	EIDE 4 HDD connectors	EIDE 1 connector,	SCSI card option for tape

Enclosures Tower or 4u rack form factors with hot-swap drives and hot swap power supplies available. Premium aluminum tower pictured.

Warranty and Disclaimer

Specifications subject to change without notice. All trademarks the property of their respective companies. Warranty: One year parts and labor from date of purchase. This warranty is in lieu of all other express warranties which now or hereafter might otherwise arise with respect to this product, implied warranties, including those of merchantability, fitness for a particular purpose and non-infringement shall (A) have no greater duration than 1 year from the date of purchase (B) terminate automatically at the expiration of such period and (C) to the extent permitted by law be excluded. In the event this product becomes defective during the warranty period, the purchaser's exclusive remedy shall be repair. Incidental or consequential damages, including without limitation loss of data or inaccurate retrieval of data, arising from breach of any express or implied warranty are not the responsibility of Dallastone, Inc. and, to the extent permitted by law, are hereby excluded both for property damage, and to the extent not unconscionable, for personal injury damage.

Browser-Based Administration

