



Tandberg StorageCab 4000

Adding up to 1.6TB of Network Storage has never been that easy

Backup windows are shrinking and rapid file restore is more important than ever. IT departments need storage solutions to meet the demands of users who need to share files in heterogenous environments.

The StorageCab 4000 Series delivers high-capacity, easy to use enterprise-level features and high data density in a compact form factor.

The new Tandberg StorageCab solutions are developed and designed to be used as a central mass storage system in small and medium sized network environments. StorageCab solutions are integrated as a Network Attached Storage (NAS) system into the topology of an existing network.

Two 10/100/1000 Mbit ethernet-interfaces are available for the network. The system utilizes the TCP/IP-protocol and can be easily integrated into Windows-, or Unix/Linux based platforms.

The Internet Small Computer System Interface (iSCSI) support enables connectivity to IP targets and IP SANs.

Administration is made easy via a web browser, including monitoring and configuration.

The StorageCab 4000 solution contains up to four hot swappable serial ATA hard disks. This rackmountable units in just 1U with the robust mechanical design and the high-quality components contribute to the operating reliability as well as the monitoring of the individual components and the internal operating temperature.

With the optional SCSI controller (StorageCab 4000S) a tape drive, autoloader or library can be directly connected to the NBA to enable migration of the disk based backup volume to tape for offsite storage or vaulting without negatively affecting file serving operations. Tandberg's line of tape backup solutions provides a single point of contact for technical support of StorageCab hardware and software and tape components.

A three year parts and labor warranty with advance exchange is backed by free technical support. Optional onsite service for up to 3 years is also available.



Special functions

- Up to 1.6TB disk capacity
- Up to 4 hot swap serial ATA hard drives
- RAID 0, 1, 5 data protection
- Dual 10/100/1000 ethernet
- Multi-platform file sharing
- Integrated backup (4000S)
- Microsoft Windows powered
- Active Directory Service (ADS)
- Volume Shadow Copy Services (VSS)
- Web-based user interface

STORAGECAB
Enhance your Network

Specification

Tandberg StorageCab 4000

	StorageCab 4000 Basic	StorageCab 4000	StorageCab 4000 S
Processor	Intel® Celeron® Prozessor 2.40 GHz		
RAID Level	0, 1	0, 1, 5	0, 1, 5
OS	Microsoft® Windows® Storage Server 2003		
Motherboard	Supernmicro® P4SCT+		
Motherboard Chipset	Intel® E7210 (Canterwood ES) chipset		
Memory	2 x 256 MB DDR SDRAM (PC400)		
Harddisks	2 x 250 GB	4x 250 GB	4x 250 GB
	2 x 400 GB	4x 400 GB	4x 400 GB
VGA	ATI Rage XL, 8 MB SDRAM		
Fans	5x 40mm hot swap		
LAN	2x 10/100/1000 MBit/s (Intel® 82547GI)		
SATA Controller	Marvell® SATA Controller chip (4x Drive support)		
SCSI Controller	n/a	option	LSI Logic SYM21040-33
Backup	option	option	D2D Backup
Chassis	Rack-Mount (430 x 43,5 x 530 mm) 1U inkl. Rail Kit with USB to front		
Power Supply	1x 400W PFC		
Temperature	+10 bis +30 °C		

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