STCU200

Seagate Business 4-Bay Network Attached NAS Storage Enclosure

Product Overview

Seagate 4 Bay Network Attached Storage Enclosure - Gigabit Ethernet, Built in USB 3.0, USM Support, RAID 0/1/5/10 Support, Full system PC/Mac backup, NAS-to-NAS full and incremental backup, DLNA Support, Active Directory, Encryption, Access files remotely with iOS, Android App - Best for Up to 20 Users - Recommended for use with Seagate Barracuda Desktop Hard Drives *Drives not included* 0TB (diskless) / 2 x Gigabit Ethernet / 2 x USB 3.0, Form Factor : NAS, Capacity : 0, Inter Face : GIG-E, Encryption : SED BASE, Colour : TUXEDO BLACK



Specifications

Overview:

With the Seagate® NAS 4-bay on board, your team can spend valuable time focused on growing the business and less time worrying if critical files are secure or accessible. The easy-to-use NAS OS 4 keeps the team working in concert, sharing and managing their projects like never before and from anywhere.

Features:

Seagate NAS OS 4 Keeps You Organised, On Task
Effortlessly configure and set up multiple devices with this clean, intuitive interface. From your laptop or desktop workstation, and equally from your tablet and smartphone, Seagate NAS OS 4 incorporates some of the best NAS software features so you can keep your projects available, secure and running smoothly.

High Capacity - Centralised
From 2TB to 20TB of storage capacity, decide on what's right for you. Start centralising and accessing all your digital assets from there, and everywhere - securely.

Performance You Can Rely On
With excellent file transfer performance, the Seagate NAS will almost certainly fit your company's profile and keep up to 25 users connected without a need for an IT department.

Working Remote, Need Files? Check the Sdrive.
The Seagate Sdrive™ is the easiest, most intuitive way to connect to your NAS if you're away from the office and need to look for or grab a file. From any desktop or laptop, access your NAS by clicking the Sdrive icon (from Computer or Finder). Go ahead and drag-and-drop files, or search for that particular file and open it directly with its native application. From your

smartphone, you can securely and easily access your files from the Sdrive as well.

Reliability Is Built In
NAS uses Seagate NAS optimised drives - exclusively - in capacities up to 5TB. NAS HDDs are designed specifically for NAS applications running 24x7 and are much more reliable than standard desktop hard drives. With improved vibration tolerance and advanced management capabilities, the industry-leading NAS HDDs on board can support several optimum power and performance profiles so you can strike the right balance.

These Are the Apps You're Looking For
It's true. There seems to be an app for everything, and NAS has apps to make certain business functions easier. Check out the surveillance app, the antivirus app, and a great app that helps you back up to the cloud . . . with more apps on the way.

Specifications:

Operating System	Seagate NAS OS 4 (embedded Linux)
Networking	Dual Gigabit Network interface
	Failover and link aggregation
	Jumbo frame
	DHCP and static IP
	IPv4 / IPv6
	Dynamic DNS
Network File Protocols and Services	CIFS/SMB
	NFS v3
	AFP
	HTTP(S)
	FTP / sFTP
	SSH
	SNMP
	SMTP
	NTP
	UPnP
	Bonjour
	WebDAV
	DFS-N
	Printers
File System	Internal: EXT4
	External: EXT2, EXT3, EXT4, NTFS, FAT32, HFS+
iSCSI Block Storage	32 LUN/32 targets
	iSCSI target
	CHAP authentication

Hardware	ARM 1.2GHz processor
	512MB DDRIII
	Small desktop form factor Chassis
	Power on/off button
	System reset button (pinhole)
	One-touch backup
	Kensington Security Slot
	LED for power and disk activity
External Ports	2 x USB 3.0 Ports
	2 x 10/100/1000 Base-TX
HDD Support	4 x SATA II channels
	Hot swappable HDD trays
	Support of 2.5- and 3.5-inch HDD
	Diskless: Support HDD on "hard drive compatibility list"
	Preconfigured model built with Seagate 3.5" NAS HDD
RAID and Data Management	SimplyRAID (default)
	Auto RAID migration, volume expansion, and HDD mix and match
	Volume encryption
	Rescue mode for volume recovery
	Network recycle bin
Standard RAID	JBOD
	RAID 0,1
	RAID 5, RAID 5 w/hot spare (for 3 and more HDD configurations)
	RAID 6 (*)
	RAID 10
Security	HTTPS access to management UI
	Windows Active Directory support
	Password authentication and access control
	User, user group
	Secure Shell (SSH)
	AES 256-bit volume encryption
	CHAP authentication for iSCSI target
	Mutual CHAP

System Management	Web-based GUI through HTTP/HTTPS
	System resource monitoring (CPU, memory, network)
	Hardware monitoring (chassis, board, fan status)
	S.M.A.R.T. info
	Event log and management
	Product discovery with Seagate Network Assistant
	NAS OS installer for diskless setup
	Rescue mode and restore to factory settings
	Automatic and manual firmware update
	System configuration backup / restore
	Alert management and email notification
Power	External PSU - 19V/90W, 100 ~ 240V AC, 50/60 Hz
	Power Consumption - w/ 4 x 2TB HDD:
	Operation mode - 32 W
	Power-saving mode - 13 W
	WOL mode - 0.95 W
	Scheduled power on/off
	Power-saving mode w/disk spin-down
	Wake-on-LAN (WOL)
	Auto power-on after power outage
	UPS support for graceful shutdown (USB and network via SNMP)
Physical	Dimensions(mm/in) - 170/6.69 H x 174/6.85 W x 218/8.58 D
	Weight, without HDD (kg/lb) - 2.450/5.40
	Temperature, Operating (degreesC): 0 to 40
	Temperature, Non-operating (degreesC): -40 to 65
	Relative Humidity, Operating/Non-operating (non-condensing, %): 0 to 80/0 to 95
Supported Clients	Windows XP, Vista, 7, 8
	Windows Server 2003/2008R2/2012
	Mac OS 10.6 and later
	Linux /Unix
Supported Browsers (Latest Versions)	Internet Explorer
	Firefox
	Safari
	Google Chrome
Software Languages	English, Spanish, German, French, Italian, Dutch, Chinese Traditional, Chinese Simplified, Korean, Portuguese, Russian, Czech

Media Streaming	UPnP A/V media server
	DLNA Compatible
	iTunes (DAAP) server
	MTP and PTP support
	Photo browser and audio streaming through web interface
Backup Solution	Support of third-party backup software
	Time Machine backup
	Manual or scheduled backup job to back up NAS to/from external USB drive
	NAS-to-NAS backup, compression options (incremental or full)
	NAS to/from Rysnc server, local or remote
	Back up and restore via CIFS/NFS/HTTP/FTP
	Back up to Amazon S3
	Back up to Box.com
	Back up and restore system configuration
Remote Access	Remote access with PC, Mac, smartphone and tablet (iOS, Android)
	Sdrive cloud-based secure remote access (no port forwarding needed)
	MyNAS web-based remote access
	HTTP/FTP remote access with customer configuration
App Manager and Apps	Open API for third-party applications
	App Manager
	- Available app packages for customised installation
	- Pre-installed apps
	- Web-based GUI for install/delete/run/suspend apps
Surveillance Manager (NVR)	Support up to 1000+ network cameras
	Local and remote LiveView
	Search and timeline-based playback
	Camera and event management
	Support up to four camera licences
	License management (includes 1 free camera licence)
	Mobile app and surveillance client

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/STCU200-Seagate-Business-4-Bay-Network-Attached-NAS-Storage-Enclosure-p-112925.php

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