



C400 Cloud Attached Storage® Appliance

All-in-One Network Attached Storage and Cloud Services Gateway

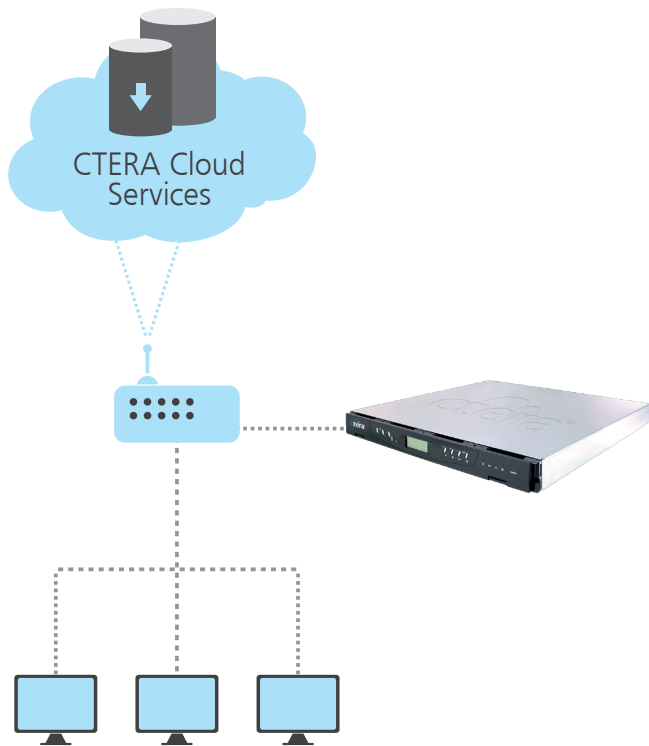
- Integrated On-Site and Off-Site Data Protection
- Enterprise-Grade NAS Features
- Remote Access & Management



4-Bay Rack-Mount Hybrid Data Protection Appliance with Integrated Cloud Services

The C400 Cloud Attached Storage appliance from CTERA Networks combines Network Attached Storage (NAS) with hybrid on-site and off-site data protection. The C400 combines lightning-fast local backup, with a cloud-based copy for disaster recovery. With no client software required, the CTERA C400 can rapidly be installed in any office setting, from SMBs to corporate environments.

Local and Cloud Backup	The C400 performs fast on-site backup and restore, while the integrated cloud backup service provides an off-site copy for disaster recovery.
Complete Data Protection	Protect all desktops in the network using a single device - no software required. Back up roaming laptops and remote users using the lightweight managed CTERA Agent.
Robust Network Storage	The C400 is a full-fledged NAS appliance that supports up to 8TB of RAID 5/6 storage, inline volume encryption, thin provisioned snapshots, iSCSI and additional enterprise-grade features.
Centralized Management	With CTERA Portal, service providers and enterprises can manage and monitor any number of devices from a unified Web console.
Access Anywhere	Users can access local and cloud-stored files from anywhere, using standard file sharing protocols, or over the Web.



Connect the C400 to your router for instant hybrid storage & data protection



The C400's easy-to-use Web interface

About CTERA

CTERA™ Networks revolutionizes storage and data protection for SMBs and branch offices with Cloud Attached Storage®, a hybrid solution that combines secure cloud storage services with on-premises storage appliances for a seamless user experience. CTERA provides a cloud services platform that enables service providers and IT resellers to quickly deliver cloud storage, hybrid local/offsite backup and data protection as managed services to their customers. For more information, visit www.ctera.com.

Appliance Features

- Clientless backup of Desktop PCs and file servers
- RAID 0/1/5/6 and JBOD storage
- S.M.A.R.T hard drive monitoring
- Roaming laptop backup with CTERA Agent
- Windows File Sharing (CIFS), Apple File Sharing (AFP), Time Machine, NFS, rsync
- UPnP and Bonjour discovery
- NTFS/FAT32/EXT3/NEXT3 file systems
- Resizable logical volumes
- FTP server
- Thin provisioned snapshots
- Volume encryption AES-256
- Microsoft Active Directory support
- iSCSI target
- Role-based user access control
- Email alerts and reporting
- Web-based user interface
- Requires Microsoft Internet Explorer 7.0, Mozilla Firefox 2.0, Chrome 3.0 or newer

Cloud Service Features

- Optimized cloud backup with data compression and de-duplication
- Secure Web-based portal provides access to backups and local files from anywhere
- Retains previous file versions
- Secure remote management
- Scheduled and on-demand backup
- Communications secured with 128-bit SSL
- Restore methods: Windows Previous Versions, Virtual Cloud Drive™, Local Web interface or online via CTERA Portal
- Backups secured using 256-bit AES encryption and SHA-1 fingerprints, with user-specific secret passphrase

CTERA Agent Features

- Roaming computer backup with dynamic IP support
- Locked files backup
- Centrally managed from the C400 Web interface
- Requires Windows 7, Vista or XP

Hardware Specifications

- 4 x 3.5" SATA Hot Swap hard drive
- FCC, CE, RoHS, WEEE compliance
- Storage capacity up to 8TB
- Operating environment 10°-40°C, Humidity 10%-85% (non-condensed)
- 2 x USB 2.0 for storage expansion
- Dimensions: 44(H) x 446.4(W) x 506 (D) mm – 1U rack mount
- 2 x Gigabit Ethernet ports
- Weight 7.8Kg (excluding hard drives)
- Power consumption 220W max

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