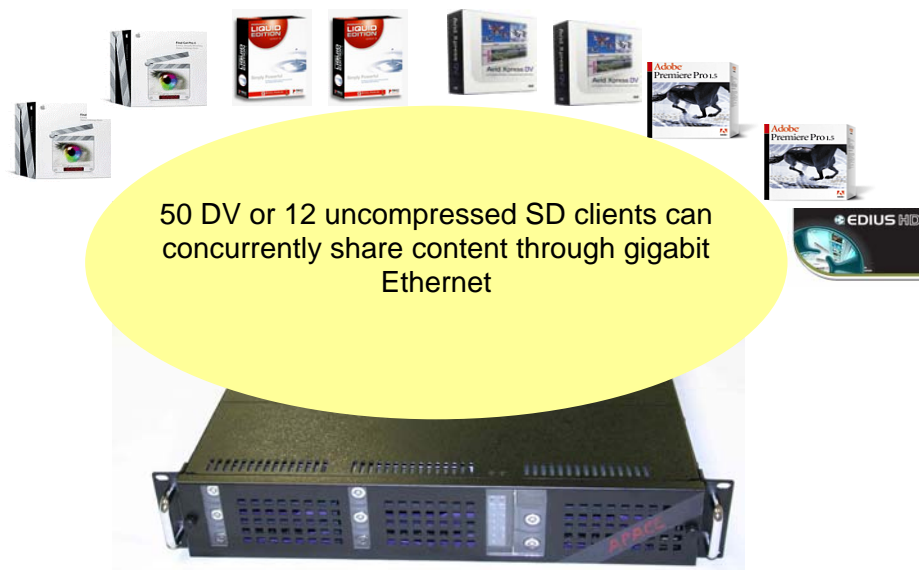


Apace vStor™ v1000 & v2000 – Buy from IEEI.COM

IEEI Broadcast – Dennis Bress

Apace vStor v1000 (DV/HDV Class) & v2000 (SD and HD Class) are shared network storage for DV, HDV, uncompressed SD (1:1, 8- /10-bit) and Compressed HD video capturing and editing applications like Avid Xpress/ Adrenaline, Adobe PremierePro, Apple Final Cut Pro/ HD, Canopus EDIUS/ HD, Pinnacle Liquid Pro and Sony Vegas. Multiple editing workstations can access the storage pool and share the content through ubiquitously available Ethernet. Shared content on vStor can be further sent to tape or directly broadcasted on air. Besides, anyone on Ethernet can review the content from their desktop using QuickTime or Media Player: no special software or hardware needed! vStor product line offers deterministic latency with guaranteed stream count for clients served over the gigabit Ethernet. As such per installation predetermined number of client nodes and their traffic patterns can be deterministically served with the designated vStor system and offer users the same experience they enjoy from a local drive while they are able to also access and share the content with other users to greatly reduce total storage requirement and to improve productivity.

vStor series products are based on a new architectural design principle. It is easy to use, versatile, scalable, and reliable. It includes software, real-time optimization, fault-tolerance and RAID 5 implementation, multiple Giga-bit Ethernet interfaces and integrated GUI software for user account, networking, storage and RAID management. It supports low latency/ jitters and high throughput applications with great capacity, flexibility and economy never seen before.



Key Benefits

- Sharing and collaboration to improve productivity
- Most extensive editing support: Avid, Apple, Adobe, Pinnacle, Canopus and Sony
- Media file sharing to reduce total storage required
- Supporting for all features of editing software including audio
- Simple, scalable and easy workflow for video production environment
- Simultaneously working with all operating systems and edit software
- RAID 5 for data protection
- Easy access the content from any desktop without client software or hardware
- Centralized IT management for backup and anti-virus

Main Features

- World-first Ethernet shared storage for uncompressed SD shared editing.
- Sharing Avid media files among multiple users for both DV & SD.
- Working with Avid Xpress/ Adrenaline, Adobe PremierePro, Apple Final Cut Pro, Pinnacle Liquid Edition, Sony Vegas, and Canopus EDIUS/ HD for DV, HDV, SD (1:1) and compressed HD and Avid DNxHD.
- Serving up to 40 DV25 streams (capturing, editing, sound, effects, rendering, etc.), 8 uncompressed SD (1:1, 8/10Bit) streams or equivalent HDV and HD streams.
- Working with MS Windows, Mac OS X and Linux /unix clients (NFS, CIFS, & AppleTalk) simultaneously.
- Easy to use integrated web-based GUI for network, disk and user management
- Logic user space partition, re-sizing and password protection for access and sharing
- Email and messaging alarm for system status
- Disk failure prediction and warning through email or messaging
- 19" rackmount of 2U, 3U, or 8U chassis with 1-16 TB usable capacity
- Up to 14 Gigabit Ethernet ports (optional)
- Front-load hot-swap SATA disk drives
- RAID 0, 1, 5, & 10 configurable
- Fault-tolerant design with ECC and registered memory. Redundant hot-swap power supplies (optional for 2U model) and fans

*Easy**Utility**Flexible**Economy**Productive***vStor Models**

P/N	# of Streams/ clients	Description
V1000-2U1.5T	16 DV25/HDV or 2 SD/cHD + 5 DV25/HDV	1.5TB net capacity, 2u 19" rackmount, 8 hot-swap HDDs, dual GigE ports, RAID 5 and software.
V1000-3U3T	28 DV25/HDV or 3 SD/cHD + 6 DV25/HDV	3TB net capacity, 3u 19" rackmount, redundant p/s, 16 hot-swap HDDs, dual GigE ports, RAID 5 and software.
V2000-3U3T/ V20003U5T	5 SD or 9 Compressed HD (or 35 DV25/HDV)	3TB/5TB net capacity, 3u 19" rackmount, redundant p/s, 16 hot-swap HDDs, quad GigE ports, RAID 5 and software.
V2000-4U10T	8 SD or 14 Compressed HD (or 40 DV25/HDV)	10TB net capacity, 4u 19" rackmount, redundant p/s, 24 hot-swap HDDs, quad GigE ports, RAID 5 and software.
V2000- 8U14Tc*	12 SD (1:1) 20 Compressed HD (or 50 DV25/HDV)	14TB usable in RAID 5 (16TB raw capacity), 8U 19" rackmount, redundant p/s, 32 hot-swap HDDs, 6 GigE ports, and software

Purchase from : www.ieeibroadcast.com

Note: Avid Xpress/ Adrenaline, Apple FCP, Adobe Premiere, Pinnacle Liquid Edition, Sony Vegas and Canopus EDIUS are trademarks of corresponding companies. Apace is not affiliation of the companies listed.

(* custom build)