

For Immediate Release

***10GbE Technology Demo at
Apace Systems' booth #251,
DV Expo West 2005***

Apace Systems and Fujitsu 10GbE Technologies Make Collaborative Uncompressed HD Video Editing & Archive a Reality

Optimized for PC, MAC, Linux based video editing and post-production, Apace Systems network storage equipped with 10GbE connectivity and in partnership with Fujitsu ultra-low latency 10GbE switch fabric offer end-to-end high performance multi-stream HDV, SD and HD workgroup video editing access, playback and archive over 10GbE LAN

Orange, Calif., December 7, 2005 – Apace Systems Corporation®, a leading video storage manufacturer and solutions provider, and Fujitsu Computer Products of America, a world's leading supplier of computer products, announced that they are offering an end-to-end 10GbE connectivity solution for multi-platform video editing and post-production. At 2.5x speed of fastest Fibre Channel link, this is the fastest local interconnectivity. Apace Systems will be the solution provider of its 10GbE Network Attached Storage systems (NAS) and deploy the Fujitsu XG700 multi-port 10GbE switch products for post-production and media imaging customers.

“Shared video access is an issue for uncompressed HD post-production, forcing the users to the confines of individual workstations with dedicated storage and hampering collaborative editing. We believe the solution is Apace Systems 10GbE Shared Network Storage.” said Jeanclaude Toma, Apace systems Executive Vice President.

“The Fujitsu 10Gb CX-4 XG700 switch has continued to enable the deployment of 10GbE connectivity in the video marketplace,” said Joel Hagberg, vice president of marketing and business development, Fujitsu Computer Products of America. “High throughput video sharing over the network is a natural fit for our technology and with the expertise of system partners such as Apace Systems, we are further enabling the reach of our technology into video editing and post-production workflows.”

“Intelligently managed and collaborative video creation, archive and distribution are at the core of Apace’s business. We appreciate the Fujitsu 10GbE switch fabric technology as a complimentary piece in support of our customer base,” said Dr. Lee Hu, CEO and President of Apace Systems Corporation.

A complete 10GbE demonstration will be on display at DV Expo West 2005 in the Los Angeles Convention Center, December 7th-9th, 2005, at Apace Systems booth #251.

About Apace Systems Corporation

Apace Systems Corporation is a video Network Storage Systems Manufacturer located in Orange, California. The company offers innovative high-performance network storage for video creation, archive, and distribution. The company serves high growth post-production, broadcast, as well as other emerging media centric markets involving networked storage for video and audio. For more information, visit the company's website at www.apacesystems.com.

About Fujitsu Computer Products of America, Inc.

Fujitsu Computer Products of America, Inc. conducts engineering and marketing activities in Sunnyvale, CA and sales operations throughout the United States. Fujitsu Computer Products of America is located at 1255 East Arques Avenue, Sunnyvale, CA, 94085. For more information, call us at 800-626-4686 or 408-746-7000. For more information, please visit:

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