

Press Release

SSI Advanced Post Services purchases HD RGB Image Processing workstations from Digital Vision

Stockholm, June 23, 2004 - Digital Vision proudly announces the sale of two DVNR HD Image Processing workstations with AGR4 Grain and Noise Reduction in the new HD/SD Dual Link RGB 4:4:4 configuration to SSI Advanced Post Services.

"When we decided to invest in new equipment for our Film Transfer operation, the decision to include the latest products from Digital Vision was easy." explained Gary Fradkin, Director of Engineering at SSI. "Our production profile and the request for the highest production quality from our clients required the latest real time processing products and Digital Vision was the only alternative for us."

"To have SSI Advanced Post Services as a new client is very important," says Per-Olov Essehorn, Director of Sales at Digital Vision. "We're happy that our new HD/SD Dual Link RGB solution can help strengthen SSI's transfer service. Their decision to include our products clearly illustrates SSI's commitment to be a leader in image processing services."

SSI Advanced Post Services headquartered in Hollywood, CA, is a high-end audio, video and film transfer facility. SSI which has quickly established itself as one of Hollywood's top HD Transfer facilities.

The DVNR is a real-time image processing workstation that can be equipped with processing options from a toolbox consisting of Grain & Noise Reduction, Dirt & Scratch Concealment, Colour Correction and more.

Digital Vision's business concept is to offer state-of-the-art technology and products to clients in film/video, multimedia and the distribution of digital television:

- Media Mastering, e.g. the digital mastering of feature films, TV-shows and commercials and the adaptation of these to DVD
- Media Networking, the adaptation of images and sound to digital transmission networks

Digital Vision was founded in 1988 and today the company is comprised of the Swedish parent company and a sales company in the U.S. The company is dedicated to the development and the sales and support of systems. Digital Vision is listed on the Stockholm stock-exchange.

For more information, please contact:

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