

PRESS RELEASE

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LEIGHTRONIX EXHIBITS TWO REVOLUTIONARY DIGITAL VIDEO SERVERS AT NAB 2006

Holt, MI. — February 27, 2006 — LEIGHTRONIX will showcase new standards in automation and video server solutions at NAB 2006 in Las Vegas with an enhanced version of its multitasking NEXUS and its latest release, the TCD/NX.

President David Leighton stated, "The new LEIGHTRONIX servers are a result of our commitment to understanding and meeting our customers' video system needs and budgets. The NEXUS and TCD/NX both provide broadcast automation solutions that are innovative, reliable, and cost-effective."

The NEXUS and TCD/NX are innovative digital video playback and recording solutions that easily integrate with other video playback devices, such as DVD players and VCRs. The unique features and low cost of both models not only set them apart from other servers, but also makes these video solutions ideal for local broadcast/cable television operations, private communication networks, and emergency messaging systems.

The **NEXUS** multi-channel server released in 2005 now includes WebNEXUS, a Web interface for creating and managing digital video slides via the Internet. WebNEXUS allows authorized users to log into the NEXUS using any standard Web browser to upload slides, manage existing slides or create new slides with easy-to-use text editing and formatting tools. Users can quickly create and broadcast time sensitive and emergency messages anytime, anywhere. Other new NEXUS operational features simplify day-to-day tasks of recording, importing and scheduling playback of digital video slides and programs.

The **TCD/NX**, LEIGHTRONIX's newest video server, is a multi-channel video player/recorder with digital video messaging capabilities. Controlled exclusively by the LEIGHTRONIX TCD/IP Network Managed Video System Controller, up to 16 TCD/NX servers can be configured under one TCD/IP for automated control of up to 32 channels of digital video playback and 16 channels of recording. The TCD/NX takes an innovative approach to media storage, utilizing external USB 2.0 hard drives. The external storage can be conveniently and inexpensively expanded up to one terabyte. Various drive configurations are possible and include support for select RAID protected storage.

Technical details and specifications for the NEXUS and TCD/NX can be viewed at www.leightronix.com.

About LEIGHTRONIX, INC.

The LEIGHTRONIX line of control products has been widely used in commercial video applications for more than 20 years, providing playback automation, remote equipment control, and digital video solutions. Clients include a wide range of corporate/industry, medical, educational, and government/military installations as well as local cable and broadcast television operations. In addition to the standard product line, LEIGHTRONIX also develops custom system control solutions. For more information, please visit www.leightronix.com.

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Cable/Broadcast Automation

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CONTROL PRODUCTS