

Press Release

For immediate release

Bitlogix Introduces New LS100 Serial to Ethernet Device Server for Classroom Control

The new LS100 serial device server is an economical Serial to Ethernet converter for easy network integration of projectors, flat panel monitors and other RS232 controlled A/V products.

Dallas, Texas, May 11, 2006 – Bitlogix Software LLC announces the LS100 serial device server for LAN/WAN classroom control applications, remote monitoring and maintenance of audiovisual equipment such as projectors, plasma and LCD monitors, switchers, document cameras, and other equipment controlled through RS232 ports.

The LS100 is equipped with a RJ45 Ethernet port and one 9-pin D-Sub serial port for easy network integration into new or existing room control installations. The Ethernet converter has a reliable TCP/IP protocol stack, and can be configured via telnet or the serial console port with full user ID/password protection. In combination with the optional NetControl® room control software the LS100 can be used for event scheduling, projector theft warning, projector lamp life status reporting, e-mail notification, and direct device control. NetControl is designed for Windows 2000, Windows XP and Windows Server 2003 systems. The newest version of NetControl software supports over 540 different projector models.

“The outstanding product features and the extremely competitive MSRP of US\$ 99.00 for the LS100 serial device server make this Ethernet device the ideal solution for school district, college and

university installations.” says Robert Sterzing, President and CEO of Bitlogix. “Together with our industry leading room control software NetControl® we can provide powerful and scalable audiovisual control applications to our customers.”

The LS100 comes with a free management software for device server setup, null-modem cable, and a 5-year-limited manufacturer warranty. The LS100 device server is available and can be purchased through Bitlogix or certified Bitlogix resellers.

Bitlogix Corporation, based in Frisco, Texas develops and markets network management software for audio visual equipment to assist in controlling and maintaining projectors and flat panel displays over a LAN/WAN. Bitlogix's products are designed for the educational, government and corporate market to reduce operating costs and to improve equipment ROI. For additional information please visit www.bitlogix.com.

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