

Press Release

For immediate release

Control and manage your AV equipment

Bitlogix's NetControl 1.1 AV software supports SHARP LC-M3700 LCD monitor

Dallas, Texas, USA, February 25, 2004 - NetControl™ 1.1

Advanced Package supports the SHARP LC-M3700 LCD monitor with its latest software update. NetControl™ is a software tool for audiovisual applications to assist in controlling and maintaining projectors, plasma displays, and LCD monitors over an ordinary TCP/IP network.

With its latest software update NetControl™ supports many useful control features for the SHARP LCD monitor LC-M3700. In addition to power control, volume level adjustment, and input switching the new NetControl™ 1.1 software update gives the user the ability to change brightness, contrast, color, tint and RGB gain values over a TCP/IP network. NetControl™ also supports Sharp's color-management system (CMS), which provides advanced controls for each major color: red, green, blue, yellow, magenta, and cyan. The user can fine-tune each of these colors within a designated range to make the image more accurate or to suit the user's taste. Additional controls for color temperature, auto synchronization, picture wide mode, and picture flip are also included in the advanced control of the NetControl™ software.

The most brilliant NetControl™ improvement is the full support of the Sharp LC-M3700 enlarge features. The user can split the actual input signal to four (2x2) or nine (3x3) different sub-images to use the

Sharp LC-M3700 in a video wall application. NetControl™ allows the comfortable control of all sub-images of the video wall.

With NetControl™ the user can track audiovisual devices over a network using TCP/IP network interfaces like the SHARP AN-LS1 or the EIKI NPC-1.

A user-friendly graphical software interface gives you important information about your AV devices. Many useful control functions are provided through the database driven control manager, event manager, status report manager and the anti-theft control.

NetControl™ 1.1 Advanced Package gives you the ability to do remote maintenance from your computer without actually seeing the AV device. It is designed to run in 24/7 applications. NetControl™ 1.1 is designed for use with Microsoft® Windows® 2000 and Microsoft® Windows® XP.

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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Press contact:

Bitlogix Corporation
6160 Warren Pkwy Ste 100
Frisco, TX 75034, United States
Phone: +1 (469) 480-8091
Web: www.bitlogix.com

Press graphics: www.bitlogix.com/news/