



See Us At Booth # 735

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NETSTREAMS ANNOUNCES NEXT GENERATION KEYLINX IN-WALL

KEYPADS

New Features Include Compatibility With New *IRLinX* IR Receiver and RoHS Compliance

LONG BEACH, Calif., – November 15, 2006 – *NetStreams*[®], the global leader in networked IP-Based entertainment products, has launched two new 10-button in-wall keypads, the ***NetStreams KeyLinX*[™] KL101 and KL201**. These two new additions to the *DigiLinX*[™] line of IP-Based Multi-Room Audio and Control products are designed to enhance the IR controllability of the *NetStreams DigiLinX* IP-Based Multi-Room Audio and Control system.

The *KeyLinX* KL101 and KL201 are single-gang in-wall keypads that work seamlessly to control up to four sources in *DigiLinX*. Perfect for those applications or audio zones where basic control of the audio or sub-zone is all that is required, the *KeyLinX* KL101 and KL201 both connect directly to the EIM connection on the *SpeakerLinX*[™] IP-Based amplifier / controller.

The new KL101 and KL201 keypads accommodate the use of the newly announced *IRLinX*[™] IR Receiver for enhanced IR control of the system. The *IRLinX* IRL1 enables IR control of the *DigiLinX* system, including volume up and down, and source selection, as well as allowing for the pass-through of IR codes from a source remote, via an Audio Port AP500, to a local source when connected. *IRLinX* can pass-through IR from a source or universal remote to the currently selected legacy source, allowing for easy one-remote control of the entire system.

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The KL201 adds an integrated microphone and TALK buttons for IP intercom. "Our *DigiLinX* system is completely IP-Based, so we've provided a feature that we call IP Intercom over the system," said Kevin Reinis, President and CEO of *NetStreams*. "Dealers love the ability to add high quality, whole house paging without additional equipment."

The *KeyLinX* in-wall keypad features ten (10) laser-etched hard key buttons for basic source selection (4 sources) and transport control. Attractive blue LEDs provide the backlighting on these buttons, which changes to amber when a source is selected. Dealers can choose from high or low backlighting. Green LEDs easily show the volume level of the source equipment so that a glance, the user can determine the current volume level for the music playing in that room.

Both the KL101 and KL201 products feature a built in IR window for the pass through of IR to a local source connected to the Audio Port (optional) and two RJ45 (EIM) connectors on the rear panel (one for connection to the *IRLinX* IRL1).

Both the KL101 and KL201 are also RoHS compliant. These new products may be seen at EH Expo at the Long Beach Convention Center at the *NetStreams* booth number 735, November 15-17, 2006.

About *DigiLinX*

NetStreams DigiLinX family of IP-Based products offer distributed entertainment and control with capabilities never seen before. *DigiLinX* features plug and play architecture with a rich user experience only available in highly custom systems today. *DigiLinX* delivers on the promise of convergence -- effectively marrying networking technologies with hi-fidelity audio and video -- leading the way in 'Networked Digital Entertainment'.

About *NetStreams*

Headquartered in Austin, Texas, *NetStreams* is the world leader in digital entertainment networks, based on Internet protocol (IP) technology. *NetStreams'* IP-Based systems, are designed for residential and commercial use, and offer new levels of affordability, simplicity, reliability, and expandability, benefiting both installers and end-users with lower costs for installation and set-up, with an intuitive and rich user experience.

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By utilizing its patent-pending *StreamNet*[™] technology, *NetStreams* systems enables true plug-n-play integration with other products for entertainment, automation, security, and communications. *NetStreams* is committed to utilizing cutting-edge human factors engineering to create entertainment systems that are truly user-friendly and future compatible. *NetStreams* is enabling the future of IP-Based entertainment today.

For additional information on *NetStreams* and its innovative products, please visit www.netstreams.com.

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