



## **FOR IMMEDIATE RELEASE**

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## **NETSTREAMS INTRODUCES DIGILINX VIRTUAL CONTROL SOFTWARE**

### **New Application Improves Ease of Use; Free for *NetStreams* Authorized Dealers**

**DENVER, CO – September 5, 2007** – *NetStreams*<sup>™</sup>, the global leader in networked audio/video distribution based on Internet Protocol (IP), introduced a new software application called ***DigiLinX*<sup>™</sup> Virtual Control Software**, for ***DigiLinX* IP-Based Multi-Room Audio/Video and Control system**, here today at the CEDIA Expo. Making it even easier for homeowners to control their *DigiLinX* system from their PC, the software is available at no charge to authorized *NetStreams* dealers via the dealer section of the company's website ([www.netstreams.com](http://www.netstreams.com)).

"The *NetStreams*' *DigiLinX* IP-Based Multi-Room Audio/Video system is known for its' ease of use," said Petro Shimonishi, *NetStreams* Vice President of Marketing and Product Management. "The introduction of *DigiLinX* Virtual Control Software is just one more example of how we're taking ease of use a step further for consumers by simplifying control of the system from a PC."

The *DigiLinX* Virtual Control Software is a Microsoft® Windows® application that allows a PC to serve as a control point for *DigiLinX*. As the name implies, the software allows *DigiLinX* to be controlled and accessed from any PC. Once installed, the software captures the IP address or Internet Explorer bookmark, allowing a consumer-friendly desktop shortcut to be created. Instead of requiring the user to open a Web browser page and then navigating to the desired room for control, the software application

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IP A/V  
Experience.

immediately knows to go to a predetermined room location when launched. This allows for a quicker response time and an even more intuitive graphical user interface for the end consumer.

The *DigiLinX* Virtual Control software is an ideal solution when the installer wants to provide the consumer with one or more Windows desktop shortcuts to go directly to a specific room easily and directly, without having to open the web browser window and select from a list of favorites. An additional benefit with the new software is that the graphical user interface now fills the entire display screen, eliminating the internet explorer navigation bar and tool bars.

*The DigiLinX* Virtual Control Software was well tested by *NetStreams* Dealers in a public beta test that ran on the *NetStreams* dealer forum during the month of August. “We received quite a number of favorable responses from our authorized installers to the beta test,” said Paul Young, Director of Product Management for *NetStreams*. “We’ve made the software installation extremely easy for our dealers by providing a setup wizard with the application.”

The *DigiLinX* Virtual Control Software will be available to authorized dealers beginning September.

**About *NetStreams***

Headquartered in Austin, Texas, *NetStreams* delivers the Ultimate IP A/V Experience by distributing high definition audio and video over TCP/IP networks. *NetStreams'* products, designed for commercial and residential use, offer unprecedented levels of performance, functionality, simplicity, reliability, and expandability. By combining audio/video content, meta-data and control signals into one stream and incorporating industry standards, *NetStreams* solutions are a smart investment. *NetStreams* is enabling the future of IP A/V – today.

For additional information on *NetStreams* and its innovative products, please visit [www.netstreams.com](http://www.netstreams.com).

**About *StreamNet***

*NetStreams'* patent-pending *StreamNet* technology enables licensees to deliver complete IP-based audio/video distribution solutions over TCP/IP networks. *StreamNet* technology provides an end-to-end IP ecosystem for plug-n-play connectivity, A/V signal synchronization, high performance A/V reproduction, automatic device discovery and configuration, network control, and more. All products that carry the '*StreamNet* Connected' logo are interoperable, enabling easy integration of audio/video and control products from multiple manufacturers. *StreamNet* provides a stable, easily expandable platform and toolset for future products and new applications. *StreamNet* enables manufacturers to deliver the future of A/V and IT convergence today. For more information, visit [www.streamnetconnected.com](http://www.streamnetconnected.com).

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