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**NETSTREAMS WINS PRESTIGIOUS 'MOST INNOVATIVE PRODUCT FOR
MULTIMEDIA DELIVERY OVER AN IP NETWORK' AWARD FROM SCN MAGAZINE
AND INFOCOMM INTERNATIONAL**

ANAHEIM, Calif., – June 20, 2007 – *NetStreams*[™], the global leader in networked entertainment systems and technology based on Internet Protocol (IP), has won the prestigious InfoComm 2007 Installation Product Award. The award was presented by *SCN*[®] magazine and InfoComm International[®], the premier professional audiovisual trade association, during InfoComm's annual AV Awards Ceremony. *NetStreams DigiLinX*[™] IP-Based Distributed Audio, Video, and Control system took the top prize in the category for the 'Most Innovative Product For Multimedia Delivery Over an IP Network.' *NetStreams DigiLinX* is the world's first completely IP-based audio/video distribution system, which distributes high definition audio and video signals over TCP/IP; complete synchronization of audio and video to multiple zones; seamless integration and more. The SCN award was voted on by InfoComm members, including commercial systems integrators, commercial consultants and other manufacturers.

Unlike traditional analog systems, *DigiLinX's* capacity to deliver the ultimate audio and video performance over an IP network, combined with its' simple, cost-effective installation and operation in an open source architecture, with little to no programming required, sets it apart from the other award contenders. The event took place at InfoComm 07, the largest professional audiovisual and information communications tradeshow worldwide, at the Anaheim Convention Center in Anaheim, Calif.

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The
IP-Based
Distributed
Entertainment
Company

“We are thrilled to receive this industry recognition from SCN magazine and InfoComm International,” said Petro Shimonishi, *NetStreams* Vice President of Marketing and Product Management. “This is very exciting and serves as further validation of our unique approach to delivering the best quality audio, video, and control over TCP/IP.”

“All of *NetStreams* solutions and technology are IP-Based, offering both commercial integrators and end users unique value -- especially those that need a system that is ‘future proof’, easy-to-use, easy-to-install and easily expandable,” said Kevin Reinis, *NetStreams* President and CEO. “This award is a great start to an exciting week for *NetStreams* as we unveil our new IP-Based Distributed Audio / Video solutions here at InfoComm.”

About *NetStreams*

Headquartered in Austin, Texas, *NetStreams* is the undisputed world leader in digital entertainment networks based on Internet protocol (IP) technology. *NetStreams*' IP-Based and IP-controlled systems, designed for residential and commercial use, handle any number of digital or analog sources and deliver uncompressed content, including high definition audio and video, to an unlimited number of zones. By combining content and control signals in one data stream, *NetStreams* systems offer new levels of affordability, simplicity, reliability, and expandability, benefiting both installers and end-users with lower costs for installation, set-up, and support.

By utilizing its patent-pending *StreamNet™* technology, *NetStreams* systems enable true plug-n-play integration with other makers' products for entertainment, automation, security, and communications, as well as remote access for control, management, and software upgrades. They provide a stable, easily expandable platform for future products (hardware and software) and new applications. *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 home entertainment today.

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

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