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ROBB REPORT HOME ENTERTAINMENT MAGAZINE NAMES NETSTREAMS

DIGILINX TO ITS 10 BEST GEAR AWARD FOR 2008

NetStreams' Solution Called the "World's Most Advanced Entertainment System"

AUSTIN, Texas – January 2, 2008 – *NetStreams™*, the global leader in networked audio/video distribution based on Internet Protocol (IP), announced that *Robb Report Home Entertainment* magazine has named ***NetStreams' DigiLinX™ IP Audio, Video and Control System*** to its **10 Best Gear Award** list for 2008. The magazine's editors who evaluate several hundred products, called DigiLinX the "world's most advanced entertainment system," and highlighted the unique benefits of *NetStreams' DigiLinX Multi-Room IP-Based A/V* solution, including superior audio/video quality, modularity, easy expandability, and future compatibility of the IP-Based A/V solution. The winners were announced in the January issue, available now.

NetStreams' DigiLinX IP Audio, Video and Control system is the first Multi-Room A/V system to deliver uncompressed, high definition audio and video to multiple rooms throughout a home over a TCP/IP network, marking an industry first for high quality audio and video distribution over an IP network. *NetStreams' StreamNet* technology provides an end-to-end all digital solution with A/V signal synchronization, automatic device discovery and configuration, remote access for control, and software upgrades, insuring the flawless synchronization of audio and video throughout.

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The
Ultimate
IP A/V
Experience.

“*NetStreams* was the first to embrace TCP/IP as a fundamental change in the way audio and video content is distributed and controlled in a multi-room system,” said Kevin Reinis, President and CEO of *NetStreams*. “We are honored and thrilled that *Robb Report Home Entertainment Magazine* has recognized this leadership by selecting our DigiLinX system for its’ technological innovation, overall value, and outstanding feature set.”

With *NetStreams*’ solution, consumers have the ability to enjoy both traditional A/V sources (such as DVD/CD player, cable set top box) and new A/V sources (such as a PC, iPod, etc.) in the best quality available in the market today, in any or all rooms of their home over an IP-based network. As the first and only completely IP-Based solution in the marketplace, it permits seamless communication with other home systems such as lighting control, home automation systems, security systems, etc., and can be controlled using any device equipped with a Web browser. Additional interfaces that are popular within the *NetStreams* customer base are in-wall IP-based touch screen keypads, PDAs, Web tablets, and PCs.

“Because it is completely IP Based and features upgradeable firmware, DigiLinX is the smartest investment any homeowner can make,” commented Reinis. “Those homeowners who had the system installed for just audio distribution have been able to take advantage of additional features such as intercom, room-to-room paging, and designer skins through firmware upgrades without additional equipment. *NetStreams* continues to add exciting new features, functions, and products that can connect to the network, such as *NetStreams*’ DoorLinX, (the world’s first IP Doorbell / Intercom station), or the ability to distribute uncompressed high definition video over the network with additional products.”

Additionally, since the system is decentralized, it is easy for authorized installers to add sources or displays to the network, making the system the most modular and expandable solution on the market. Consumers can start out distributing just a couple of sources to a couple of rooms and easily add on additional sources or rooms and grow the system as they expand or remodel their home. Visit www.netstreams.com to learn more.

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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.

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.

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