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NetStreams Contact:

Ruth Davidson

512.977.9393

rdavidson@netstreams.com

Agency Contact:

Brian Shaffer / Roher Public Relations

818.887.8838

bshaffer@roherpr.com

NETSTREAMS TEAMS UP WITH BELDEN TO CREATE INDUSTRY'S FIRST OPEN TRAINING SESSION FOR INTERNET PROTOCOL (IP) BASICS

Industry Leaders Team Up to Provide Online Basic Training to Any Integrator

ANAHEIM, Calif., – June 15, 2007 – *NetStreams*[™], the global leader in networked entertainment systems and technology based on Internet Protocol (IP), and **Belden**[®] (NYSE: BDC), a world leader in the development of signal transmission solutions for enterprise, industrial, broadcast, residential, and building management systems, have joined forces to co-develop and deliver the first comprehensive training on IP-Based technology that is **open to the industry**. This industry primer is ideal for integrators who want to learn the basics of TCP/IP.

Participants will receive an overview of the many benefits provided by IP-Based technology and IP addressing, plus they will develop a detailed understanding of best-in-class infrastructure and the specific installation techniques necessary for commercial environments. The training can be conveniently accessed online via *NetStreams* University at www.netstreams.com.

“Commercial facilities and residential installations are both making a quick transition to IP-Based infrastructure for content distribution, and it is important that integrators and installers acquire knowledge of the technology and best practices,” says Petro Shimonishi, *NetStreams* Vice President of Marketing and Product Management.

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The
IP-Based
Distributed
Entertainment
Company

“*NetStreams* has teamed up with Belden to put a stake in the ground and reinforce our passion for quality. Network infrastructure, and particularly cable installation and termination, can have a tremendous effect on the quality of service for signal distribution, and Belden has years of experience delivering Installable performance with their Bonded-Pair CAT5 cable offerings.”

“*NetStreams*’ technological developments for audio and video content distribution over IP continue to push the envelope,” says David McCarthy, National Sales Manager for Belden. “However, a network is only as strong as its weakest link, which in most cases is the cable in the wall and how it was put there. Distributing uncompressed audio and video requires a high quality infrastructure to achieve the bandwidth required for accurate, problem-free signal transmission.”

In addition to learning about the basics of IP technology, integrators can also learn best practices to reduce cost, increase reliability and guarantee performance -- thereby increasing customer satisfaction. “By combining Belden’s high quality cabling and data networking expertise with *NetStreams*’ IP-Based, IP-Controlled audio/video solutions and networking innovation, distribution of high performance audio and video over gigabit networks is now accurate, reliable, and efficient – every time,” Shimonishi adds.

The Basics of IP course will be available to all commercial integrators, specifiers and residential installers on the *NetStreams* University website (<http://www.netstreams.com>). Interested parties are encouraged to visit the site and register to take the course online.

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.

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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.

About Belden

Belden is a leader in the design, manufacture, and marketing of signal transmission solutions for data networking and a wide range of specialty electronics markets including entertainment, industrial, building management and aerospace applications. Belden has manufacturing facilities in North America, Asia and Europe as well as distribution centers in the U.S., Canada, Singapore, Australia and The Netherlands. A majority of Belden's manufacturing, engineering and support functions are registered to the International Organization for Standardization.

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