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Evolution of AV -- Extreme Networks Discusses Benefits of Audio Video Bridging (AVB) at The InfoComm Conference

SANTA CLARA, Calif., June 11, 2012 /PRNewswire/ -- Extreme Networks, Inc. (NASDAQ: EXTR) today announced that it will be present at InfoComm 2012 in Las Vegas, the largest professional audiovisual communications show. As an event sponsor, Extreme Networks will have a featured speaker at the Audio Video Bridging (AVB) Networking Conference, occurring June 9-15 at the Las Vegas Convention Center.

Extreme Networks is a member of AVnu (http://www.avnu.org), an industry forum dedicated to the advancement of professional quality audio and video converged over Ethernet at various link layers.

"The AVnu Alliance is promoting the AVB interoperability of our members' products, with AVnu-certification of devices soon to follow," said Lee Minich, chair of the AVnu Alliance Marketing Work Group and president of Lab X Technologies. "Extreme Networks switch is at the heart of our InfoComm interoperability demo, where Extreme Networks and our other leading professional AVnu Alliance members are bringing AVB interoperability to life."

The educational session 'AVB Must Knows for IT Pros,' begins at 2:00 pm Wednesday, June 13th and the session repeats on Friday, June 15th, 11:05 a.m. The session features Bill Murphy, director of solutions for Extreme Networks and Lee Minich. Murphy will provide an overview of the development of AVB technology, and the key benefits of using AVB to migrate to an Ethernet-based audio and video installation. These benefits include simplified cabling and improved audio video delivery with synchronization and low latency delivered over an open, multi-vendor standard.

Social Links:

- Corporate Tech Decisions Magazine: All About Audio Video Bridging
- Extreme Networks blog: Madmen, AVB and the Ethernet Future of Pro AV
- Youtube: Extreme Networks Bill Murphy discusses AVB

InfoComm 2012 brings together consultants, integrators, system designers and installation engineers to discuss how AVB technology can simplify system design and maintenance. Sessions will explore how AVB applies to both end-point devices and switched networks, and educate attendees on the capabilities of AVB technology and how it applies to real-world system design.

About Extreme Networks, Inc.
Extreme Networks is a technology leader in high-performance Ethernet switching for cloud, data center and mobile networks. Based in Santa Clara, CA, Extreme Networks has more than 6,000 customers in more than 50 countries. For more information, visit http://www.extremenetworks.com

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Except for the historical information contained herein, the matters set forth in this press release, including without limitation statements as to products are forward-looking statements within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995. These forward-looking statements speak only as of the date. Because such statements deal with future events, they are subject to risks and uncertainties, including network design and actual results of use of the product in different environments. We undertake no obligation to update the forward-looking information in this release. Other important factors which could cause actual results to differ materially are contained in the Company's 10-Qs and 10-Ks which are on file with the Securities and Exchange Commission. http://www.sec.gov

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