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Extreme Networks Honored with CRN's 2012 Tech Innovator Award for Industry Leading BlackDiamond X8 Data Center Fabric Switch

Latest award for high performance switch that is deployed today in mission critical enterprise, carrier and HPC environments to scale cloud, virtualized data centers and Big Data

SANTA CLARA, Calif., Oct. 30, 2012 /PRNewswire/ -- Extreme Networks, Inc. (Nasdaq: EXTR) today announced that it has been honored with *CRN's* 2012 Tech Innovator of the Year award in the Enterprise Networking category for its high performance [BlackDiamond@ X8](#) Data Center Fabric switch.

Extreme Networks was recognized Tuesday afternoon in a ceremony at UBM's [NexTI conference](#) at the Westin Lake Las Vegas, in conjunction with CRN, the leading publication of channel and IT solution providers. Award winners were chosen by the CRN editorial staff based on technical merit and their investment in providing superior channel partner support. This latest award follows Network Computing UK's '[Data Center Product of the Year](#),' awarded in Spring.

Extreme Networks' approach to the next generation data center infrastructure provides intelligence for virtualization, converged storage and software defined networking (SDN), 20 terabit scale and an open systems approach that lets enterprisers grow their networks with best-of-breed technologies to adapt to the needs of virtualization, mobility and in dealing with Big Data.

"Our valued reseller partners want to promote solutions that give them innovations that differentiate their offerings while at the same time helping our mutual customers to accelerate their business goals," said David Ginsburg, CMO for Extreme Networks. "The CRN Tech Innovator Award recognizes our higher performance, energy efficient and truly open approach to cloud and data center infrastructures."

Extreme Networks assists its 500+ global channel partners in building robust and highly available network infrastructure with the right combination of performance, support and leading innovations. The BlackDiamond X8 offers the highest tested 10GbE and 40GbE port density at wire speed according to Lippis Reports. Earlier this month, Extreme Networks announced its [Global Partner Advisory Council](#), which will play an important role in helping the company to drive its strategy for channel solutions and services across the data center, campus and physical security markets worldwide.

About Extreme Networks

Extreme Networks, Inc. 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 the company's website at <http://www.extremenetworks.com>.

Extreme Networks, the Extreme Networks logo, and BlackDiamond[1] are trademarks or registered trademarks of Extreme Networks, Inc. in the United States and/or other countries. All other names are the property of their respective owners. Except for the historical information contained herein, the matters set forth in this press release, including without limitation statements as to lower cost of ownership, performance and future functionality 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>).

[1] All included in the text above need to be listed

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