



Boulder Valley School District Boosts Wireless Reach With Extreme Networks Wireless LAN and 'Snap On' Access Points

Next-Gen Wireless Network Delivers Fast and Efficient Mobile Experiences

SANTA CLARA, Calif., Feb 8, 2012 /PRNewswire/ -- Extreme Networks, Inc. (Nasdaq: EXTR) today announced that the Boulder Valley School District (BVSD) has deployed Extreme Networks [mobile network solutions](#) across its Monarch High School campus, improving the daily connectivity experience for thousands of its students and staff.

Taking a big step beyond conventional wireless, Extreme Networks distributed approach to high performance Wireless LAN (WLAN) includes its Summit® WM Controllers and Altitude™ [4511 Snap-On Wallplate Access Points](#), extending the wireless reach and boosting performance across campuses. The new 802.11n solution builds upon BVSD's existing high performance wired network to help enable a seamless mobile experience, where users can access "cloud" applications and services.

BVSD supports more than 50 schools and 35,000 students in Colorado, each with an increasingly critical need for a reliable wireless network to support the volume of shared digital content across an expanding number of connected devices. Monarch High School's previous generation WLAN system was unable to reach all campus classrooms, failed to provide high density connectivity and could not scale to support the increase in data traffic as a result of today's mobility demands. Students and teachers could not implement device-to-device collaboration and teachers were unable to confidently implement the most desired technology into their curriculums. Featured Video: [BVSD teacher discusses mobility](#) in classrooms.

To raise the bar, Monarch High School recently implemented a visionary program called "[One to One](#)," which offers a laptop to each student in the school starting with this year's freshman class. Recognizing that today's technology savvy student uses personal smart devices as well, the School is also providing secure access for these devices over the wireless network. These objectives require a reliable, high-performance, wired and wireless connection for every student device throughout the campus. Removing the previous technology limitations to learning, today students get reliable, instant access to video, online curriculums, collaborative tools and their own resources over an Extreme Networks mobile network solution.

"Students in 2012 rely on all kinds of devices, from iPhones and tablets to traditional computers, taking their projects, blogs and documents with them wherever they go," said Dr. Jerry Anderson, principal of Monarch High School. "Extreme Networks delivered the network we needed to support BVSD's 'One to One' program, creating seamless connections with a simple and painless deployment. Wireless is now everywhere on campus and it's terrific."

To learn more about Extreme Networks Wireless LAN products and to view a video testimonial from BVSD regarding their experience, visit: [Extreme Networks mobility](#) and "[One to One](#)"

About Extreme Networks, Inc.

Extreme Networks delivers networks for the mobile world. The company's open network solutions enable a seamless user experience providing a platform for improved business agility. From the converged mobile edge of enterprises to virtualized clouds, and from data centers to global carrier networks that backhaul mobile traffic, Extreme Networks extensible services architecture, sets a foundation for mobility, identity awareness and faster performance to empower people and machines to connect and move seamlessly. Extreme Networks is headquartered in Santa Clara, California, with offices in more than 50 countries worldwide. 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 performance, timing and features of the Extreme Networks 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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