Proxim Wireless Selected by NVIDIA to Provide Wireless Backhaul for Live Video Streaming at NVISION 08

Proxim Enables Live Streaming of Keynotes and Presentations for NVIDIA's Multi-Location Event

SILICON VALLEY, CA, Aug 26, 2008 (MARKET WIRE via COMTEX News Network) -- Proxim Wireless Corporation (NASDAQ: PRXM), a leading provider of end-to-end broadband wireless systems that deliver the quadruple play, today announced that NVIDIA has selected Proxim's QuickBridge 60250 wireless backhaul to stream live video between locations at its NVISION 08 event, to be held in San Jose, CA from August 25-27.

NVISION 08 is NVIDIA's first ever visual computing mega-event, bringing together visual computing professionals, world-class gamers, innovative artists and designers, and cutting-edge researchers to share their ideas, experiences, and passions. The size of the event -- which will host thousands of attendees -- requires the event to take place at nine different locations throughout downtown San Jose, including the San Jose Convention Center, San Jose Tech Museum, Civic Auditorium, Center for Performing Arts and more.

As a result, NVIDIA needed a way to stream live video of the keynote addresses and presentations taking place at the Center for Performing Arts back to the Convention Center. Given the location of the two buildings, NVIDIA determined they needed a high-performance wireless backhaul link, and turned to Proxim for the solution.

"Streaming high-bandwidth visual applications are important to NVIDIA. By working with Proxim and their high-performance wireless backhaul, we're able to stream live between all of NVISION 08, a true treat for all of the attendees," stated Rob Csongor, vice president of corporate marketing at NVIDIA.

Proxim's QuickBridge 60250 is a complete wireless backhaul link bundle -- including alignment bracket and scope -- making it one of the easiest-to-install wireless bridges on the market. With a total setup time of mere hours (instead of days), the QuickBridge 60250 provides 250 Mbps of connectivity over 500 meters. Due to its extreme low latency, narrow beam width and high data rate, the QuickBridge 60250 is an ideal solution for high density environments, making it perfect for NVIDIA's needs in downtown San Jose.

"Proxim has extensive experience providing the wireless backhaul for all types of video solutions, from video surveillance to IPTV," said Geoff Smith, VP of Marketing and Business Development at Proxim. "So when NVIDIA came to us with their requirements for providing high-quality video over our wireless backhaul links, we knew we'd meet their expectations. This is one of the capabilities that sets Proxim apart -- the ability to provide the end-to-end QoS necessary for high-bandwidth, low latency applications of all kinds."

About Proxim Wireless

Proxim Wireless Corporation (NASDAQ: PRXM) is a leading provider of end-to-end broadband wireless systems that deliver the quadruple play of voice, video, data and mobility to all organizations today. Our systems enable a variety of wireless applications including security and surveillance, VoIP, last mile access, enterprise LAN connectivity and Point-to-Point backhaul. We have shipped more than 1.8 million wireless devices to more than 235,000 customers worldwide. Proxim is ISO-9001 certified. Information about Proxim can be found at www.proxim.com. For investor relations information, e-mail ir@proxim.com or call +1 408-383-7636.

About NVIDIA

NVIDIA (NASDAQ: NVDA) is the world leader in visual computing technologies and the inventor of the GPU, a high-performance processor which generates breathtaking, interactive graphics on workstations, personal computers, game consoles, and mobile devices. NVIDIA serves the entertainment and consumer market with its GeForce(R) products, the professional design and visualization market with its Quadro(R) products, and the high-performance computing market with its Tesla(TM) products. NVIDIA is headquartered in Santa Clara, California, and has offices throughout Asia, Europe, and the Americas. NVIDIA is also the host of the inaugural NVISION conference that will be held August 25-27, 2008 in San Jose, California. For more information, visit www.nvidia.com and www.nvision2008.com.

Safe Harbor Statement
Statements in this press release that are not statements of historical facts are forward-looking statements that involve risks, uncertainties, and assumptions. Our actual results may differ materially from the results anticipated in these forward-looking statements. The forward-looking statements involve risks and uncertainties that could contribute to such differences including difficulties in overcoming the network installation and operational challenges relating to any specific customer or geographical area; factors beyond our control such as weather, geographic, governmental, and interference issues; specific requirements of a given customer in their specific situations; uncertainties as to any specific types of services available in any specific geographic region; and difficulties or delays in supplying products with the features, performance, compliances, certifications, cost, price, and other characteristics desired by customers. Further information on these and other factors that could affect our actual results is and will be included in filings made by Proxim Wireless from time to time with the Securities and Exchange Commission and in our other public statements.

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