



Delivering High Performance and Scalable Solutions Across Industries



About Proxim

Proxim Wireless Corporation (OTC Markets: PRXM) provides Wi-Fi®, Point-to-Point and Point-to-Multipoint 4G wireless network technologies for wireless internet, video surveillance and backhaul applications. Our ORINO-CO® and Tsunami® product lines are sold to service providers, governments and enterprises with over 2 million devices shipped to over 250,000 customers in over 65 countries worldwide. Proxim is ISO 9001-2008 certified. For more information, visit www.proxim.com. For investor relations information, e-mail ir@proxim.com or call +1 413-584-1425.

Solutions

Transportation

Proxim products bind all the different components of a transportation system over hundreds of square miles with an end-to-end wireless network. Proxim's high-bandwidth, high-availability solutions have enabled a broad range of ITS applications including traffic signals, digital messaging signs, electronic toll collection, and speed sensors. These solutions facilitate scalable, reliable and cost-effective Transportation systems.



Video Surveillance

A Proxim wireless security solution simply leaps over these barriers, allowing not just a virtually unlimited number of video surveillance cameras to be deployed quickly and cost-effectively but also provides constant connectivity between patrol vehicles and headquarters as law enforcement officers drive across the city to investigate situations. In this new or expanded security system, high resolution, real-time information from each security camera is transmitted directly to a Proxim base station in your regional security center or to the onsite security office allowing not only the security teams to be "omnipresent" but also enable mobile officers to be armed with real-time information.



Backhaul

To add capacity to any network, wireless technology provides an inherently flexible and scalable alternative to fiber or leased lines without the associated high costs - and can be installed in a fraction of the time. Proxim Wireless' high-capacity backhaul solutions enable wireless and wire line service providers to meet their customers' growing needs for bandwidth, coverage and mobility. Quick and easy to deploy, the Proxim Tsunami® wireless solutions provide secure voice and data connections that are completely scalable, secure, offer carrier-class reliability and are unaffected by harsh environmental conditions.



Last-Mile Connectivity

Diagrammatically explained above, Proxim's "terrain agnostic", nLOS featured last-mile wireless solutions addresses the demands of ISP's and telecom players to provide quick service and high-speed network access for both enterprise clients and resident customers - wherever they may be - at the least cost possible.



Enterprise WLAN

Proxim Wireless provides indoor and outdoor WLAN solutions to organizations throughout the world, saving money while enhancing productivity by enabling enterprise-wide mobility. And because Proxim is the only company to offer all the components in a complete end-to-end wireless solution - including seamless integration and management of all components - your enterprise WLAN can be integrated with Wi-Fi mesh, WiMAX and wireless backhaul products for the most flexible and scalable wireless systems available.



Government

Wireless broadband has been growing steadily over the last few years, especially as the performance of wireless technologies has caught up with and surpassed traditional wired broadband infrastructure. One of the key enablers for this growth is the number of government grants available that can be utilized to fund wireless broadband initiatives. You may think that these grants are limited to certain types of organizations, or that they are too hard to apply for and secure to be worth the time. Fortunately, that's not true at all.



Products

Point-to-Multipoint

High Speed Broadband Wireless Access for fixed and mobile applications



Tsunami® MP-8100 Series

2.3 - 6GHz
300Mbps



Tsunami® MP-8160

5.900 – 6.425 GHz
300Mbps



Tsunami® MP-8160 CPE

5.900 - 6.425 GHz
300Mbps



Tsunami® MP.11 Series

4.95 - 5.85GHz
54Mbps

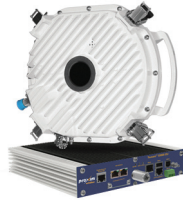
Point-to-Point / Wireless Backhaul

High Capacity, License-free Point to Point Bridges from 11Mbps to Gigabit Speed



Tsunami® QB-8100 Series

2.3 - 6GHz
300Mbps



Tsunami® GX800

6-23GHz
622Mbps



Tsunami® QB.11 Series

4.95 - 5.85GHz
54Mbps



Tsunami® QB-62000 Series

57 to 64GHz
2Gbps

Enterprise Wireless LAN / Wi-Fi Mesh

High Capacity Wi-Fi Access Points and Mesh Radios for Metropolitan, Enterprise, Public Safety Wi-Fi Networks



ORiNOCO® AP-8000

802.11a,b,g,n dual radio
320Mbps



ORiNOCO® AP-4000

802.11a,b,g dual radio
54Mbps



ORiNOCO® AP-700

802.11a,b,g radio
54Mbps



ORiNOCO® Wi-Fi Mesh

802.11a,b,g dual radio
54Mbps



ORiNOCO® Public Safety Wi-Fi Mesh

802.11 a/b/g, 4.9GHz dual radio (FCC: Public Safety)
54Mbps

Leadership

Lee Gopadze

(President and CEO)

Lee Gopadze is a twenty-five year wireless communications industry executive having held senior management roles at both large and small wireless communications companies. Mr. Gopadze most recently was Senior Vice President and General Manager for the Wholesale Business Division of Covad Communications. Mr. Gopadze oversaw all sales, marketing, product management, and operations for that division. Mr. Gopadze also held similar positions with Covad's Branded Business and Wireless Divisions during his 6-year tenure there. Mr. Gopadze began his career in wireless communications in 1981. He has held a variety of senior executive positions in Marketing, Sales and Operations at the wireless subsidiaries of Metromedia Telecommunications, Southwestern Bell, and AirTouch Communications. From 1997 thru early 2000, Lee held the positions of Corporate Vice President - Marketing & Sales, Senior Vice President - Network Operations, and Senior Vice President - Corporate Planning & Development at Metricom Inc. In 2000, Mr. Gopadze left Metricom to co-found SkyRiver Communications Inc., a license-exempt broadband wireless carrier and served as its President and Chief Executive Officer. Mr. Gopadze holds a B.A. from the University of California at Los Angeles and an M.A. from the University of Southern California.

Steve Button

(Chief Financial Officer)

Steve Button has over 20 years of experience in finance, treasury, planning, and analysis in both public and private sectors with an emphasis in the wireless industry. He joined Proxim to serve as the company's Chief Financial Officer in October 2011 and is responsible for the company's worldwide financial operations. Prior to joining Proxim, he was the Vice President of Finance and Treasurer at Covad Communications, a national provider of voice, data and wireless services. Prior to Covad he was the CFO for NextWeb, one of the nation's largest fixed wireless broadband providers, acquired by Covad Communications in 2006. Steve's other positions include Vice President of Finance and Controller at Worldwide Wireless Networks and Global Pacific Internet which were both pioneers in the wireless service provider industries. Mr. Button began his career at Coopers and Lybrand after receiving his Bachelor of Sciences Degree in Accounting from Oral Roberts University.

David L. Renauld

(Vice President, Corporate Affairs, General Counsel, and Secretary)

David L. Renauld has been our Vice President, Corporate Affairs, General Counsel, and Secretary since November 1999. From January 1997 to November 1999, he was an attorney with Mirick, O'Connell, DeMallie & Lougee, LLP, a law firm in Worcester, Massachusetts. From September 1991 to December 1996, he was an attorney with Richards, Layton & Finger, a law firm in Wilmington, Delaware. Mr. Renauld holds a B.A. in mathematics/arts from Siena College and a J.D. from Cornell University.

Mike Foster

(Senior Vice President, Sales)

Mike is the Senior Vice President, Worldwide Sales for Proxim Wireless. He joined Proxim in January, 2011.

Mike has been focused exclusively in the wireless business since 1993 and been heavily involved in wireless since 1987. Prior to Proxim, Mike has held various sales management positions with PureWave Networks, GO Networks, BridgeWave Communications, and P-Com. He has also worked for large multi-national companies (e.g., AT&T Network Systems, Alcatel, NEC America). This experience has provided Mike a broad understanding of the wireless market, direct sales models, and two-tier distribution sales models all with a focus of delivering superior value and superior customer service to his customers.

Mike Graduated from San Diego State University with a degree in Business Management.

Yoram Rubin

(Vice President, Customer Support and Quality Management)

Yoram Rubin is a twenty-five year operations engineering executive in the telecommunications industry with a solid foundation in RF/Microwave product design, development of manufacturing strategy and infrastructure, as well as quality management. He joined Proxim in 2012 as the Vice President of Customer Support and Quality Management in order to manage the company's worldwide customer support capabilities and provide continual improvement on product quality. Mr. Rubin most recently was Senior Director of Product and Test Engineering at Semtech, a producer of analog and mixed signal devices for video, voice, and data traffic. At Semtech he oversaw product development from launch to production, driving processes and product improvements. Mr. Rubin holds an MSEE from the University of Southern California and an MBA from Pepperdine University.

For more information email us at sales@proxim.com