

Contact Information:

Dennis Huang
Director of Marketing, Products
Proxim Wireless
Email: dhuang@proxim.com
Phone: 408-383-7643
Milpitas, CA, USA



Proxim Wireless Introduces Its Tsunami® QB-62000 Multi-Gigabit Wireless Backhaul Solution

The Tsunami QuickBridge 62000 Enables Multi-Gigabit Wireless Backhaul With the Smallest Point-to-Point Ethernet Bridge on the Market

SILICON VALLEY, CA--(Marketwire - Jan 19, 2012) - Proxim Wireless Corporation (PINKSHEETS: [PRXM](#)), a leading provider of outdoor wireless backhaul systems, announced the launch of its Tsunami® QB-62000 product, a multi-gigabit addition to Proxim's comprehensive portfolio of reliable, secure and easily-deployed wireless backhaul solutions.

The Tsunami QB-62000 product offers high capacity, extremely reliable and cost-effective point-to-point (PtP) wireless backhaul solutions at rates of 1Gbps full duplex providing a total throughput of 2Gbps. This multi-Gigabit wireless backhaul equipment exceeds 4G cell site speed requirements making it one of the highest capacity wireless links available.

The QB-62000 product is a layer 2 bridge solution designed using state-of-the-art components making it the smallest unit on the market. The tight integration of its elements, including an integrated antenna, reduces the size of the device to 7 square inches, which can easily be integrated into typical picocell enclosures. Weighing only 2.5Kgs, with extremely small wind loading, the Tsunami® QB-62000 can be installed almost anywhere -- light poles, monopoles and more.

"At Proxim, we focus not only on technologically superior products but also on products that are easy for our customers to use. So, we're very pleased to launch the smallest 60GHz wireless point-to-point Ethernet bridge on the market," explained Lee Gopadze, President and CEO of Proxim Wireless. "Our QB-62000 products will provide substantial real-world benefits to our customers over competitive solutions because it literally fits in the palm of your hand. Its small size will enable our customers to quickly and easily install QB-62000 products in more locations than competitive products, allowing more flexibility in network planning. Further, its 60 GHz operation requires no licensing fees that can delay standard deployments which eases installations around the globe."

The Tsunami QB-62000 product requires a single Ethernet cable to provide power and data connectivity with cabling up to 100 meters long. Furthermore, it is fully manageable via the Web GUI interface and additional supporting protocols such as SNMPv3.

This new product enables a more efficient and reliable wireless backhaul network delivery service. Its reduced footprint, efficient design, and state-of-the-art technology ensures delivery of high-speed connectivity solutions within the most compact unit in the industry.

About Proxim Wireless

Proxim Wireless Corporation (PINKSHEETS: [PRXM](#)) provides [Wi-Fi®](#), [Point-to-Point](#) and [Point-to-Multipoint](#) 4G wireless network technologies for wireless internet, video surveillance and backhaul applications. Our [ORiNOCO®](#) and [Tsunami®](#) product lines are sold to service providers, governments and enterprises with over 2 million devices shipped to 250,000+ customers in more than 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.

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 that may increase the costs and difficulties of wireless deployments; specific requirements of a given customer in their specific situations; whether the deployment will achieve the desired objectives of any given customer; delays or changes in or cancellation of contemplated service offerings or product developments or deployments; difficulties in achieving any described features, throughput, or other performance in actual product deployments; regulatory and other issues associated with operating products in any specific frequency band in any specific geographic area; and difficulties or delays in supplying products with the features, performance, compliances, certifications, cost, price, quality, and other characteristics desired by customers. Further information on these and other factors that could affect Proxim's actual results is contained in the filings made by Proxim with the OTC Markets (available at www.otcmarkets.com), including without limitation in the Annual Report filed by Proxim on March 30, 2010, and is and will be contained in its other public statements, which may be available on Proxim's website (www.proxim.com).