Proxim Wireless Extends QuickBridge Product Line with New QuickBridge 60250

Hop-in-a-box provides 200 Mbps of capacity in the 60 GHz unlicensed spectrum

San Jose, CA, November 28, 2007 — Proxim Wireless Corporation (NASDAQ: PRXM), a leader in core-to-client solutions for broadband municipal wireless networks, today announced the QuickBridge 60250, a point-to-point wireless hop-in-a-box that provides 200 Mbps of capacity in the 60 GHz unlicensed spectrum. The QuickBridge 60250’s small form factor, alignment bracket and alignment scope make it easy to deploy and install. As a result, the QuickBridge 60250 is well suited to not only network operator, enterprise and municipal applications but also for rapid construction of temporary networks for special events and when responding to disasters.

The QuickBridge 60250 is a complete hop-in-a-box containing all of the components, including radio units, mounting hardware, power injectors and cables, required to deploy a reliable wireless connection operating over distances of up to 500 meters. Its low power consumption enables use of alternate power sources, such as solar power. The QuickBridge 60250 offers very low latency, making it ideal for voice and video applications.

Proxim’s QuickBridge 60250 offers flexible management and easy administration. Network managers can monitor the link’s status and traffic using a Web user interface or by integrating it into a network management tool via SNMP.

“Installing a 500 meter, 100 Mbps fiber link is an expensive, time-consuming proposition,” said Bert Williams, Vice President of Marketing for Proxim Wireless. “With the QuickBridge 60250, a highly reliable 500 meter, 200 Mbps wireless link can be installed cost-effectively in a matter of hours.”

Proxim’s QuickBridge product line is just one part of the company’s high-capacity wireless point-to-point product offering. Proxim point-to-point products provide reliable, secure and easily deployed solutions for interconnecting corporate and carrier networks. Proxim’s Tsunami family of point-to-point wireless Ethernet bridges provide transparent, carrier-class connectivity with performance options ranging from 11 to 216 Mbps. Lynx point-to-point products are fast and economical solutions for extending telecommunications infrastructures, delivering capacities from fractional T1 to OC-3. Providing the performance of fiber at a fraction of the cost, the GigaLink® Series of millimeter wave products deliver up to Gigabit Ethernet speeds at 60 GHz and 74 GHz.

Proxim’s QuickBridge 60250 is available now at a list price of $12,999. This price includes all components required to deploy a link, including radio units, mounting hardware, power injectors, and documentation.

About Proxim Wireless

Proxim Wireless Corporation (NASDAQ: PRXM) is a leader in core-to-client solutions for broadband municipal wireless networks. Our systems enable a variety of wireless applications including security and surveillance systems, mobile workforce automation and machine-to-machine communications. We have shipped more than 1.5 million wireless devices to more than 200,000 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 408-731-2610.

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 those relating to 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; 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 Corporation from time to time with the Securities and Exchange Commission and in our other public statements.