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Proxim Wireless Introduces the Tsunami® 10100 CPE and CPA

Small Form Factor, High Performance Client Device

Silicon Valley, CA, February 14, 2017 - Proxim Wireless Corporation (OTC Markets: PRXM), a pioneer and global leader in point to point (PtP) and point to multipoint (PtMP) wireless systems and advanced Wi-Fi, introduced to the market today the Tsunami MP-10150-CPE and MP-10100-CPA. This small, high capacity subscriber unit is ideal for installations where space is limited such as busses or metros, but performance is a must. Combined with Proxim's Fast Connect, this new release brings 200Mbps to mobile off load applications.

The Tsunami 10100 CPE and CPA support all the advanced features of the larger and more powerful 10100 series Base Station Units and Subscriber Units. Features such as a high speed processor for improved packet performance, support for Jumbo Frames, pass through on 1588V2 timing protocol, high power output and a ruggedized IP67 enclosure.

The CPE and CPA are offered with a wide range of throughput: 50, 100, 150 and 200Mbps. Moreover, each model can be license upgraded to higher capacities as network demands grow over time. All of this advanced functionality and high speed throughput is contained in a small, robust and compact size of less than 5 x 8.62 x 2.58 in (126 x 219 x 65.5 mm) making it one of the smallest 200Mbps devices on the market.

The CPE version comes with an integrated 16dBi antenna, while the CPA supports two surge protected N-Type connectors for any dual polarity external antenna. Having an external antenna makes it easier for integrators to position this unit in mobile platforms such as buses or metro rail platforms where the equipment space is often times limited to a small cabinet. This facilitates mounting the antenna on the roof with the unit down below, and it also allows deployment with specifically designed mobile antennas. Furthermore with support for 12V powering, the Tsunami 10150 CPE and 10100 CPA can be deployed in cars or powered by wind or solar.

In keeping with Proxim's commitment of at least two generations backwards compatibility, Tsunami 10100 CPE and CPA are interoperable with Tsunami 8200 platform as well as the Tsunami 800 series product line.

 "The Tsunami MP-10150-CPE and MP-10100-CPA continue Proxim's leadership in offering more performance for the money, and with this product release does so in a small form factor that opens up numerous additional applications" said Greg Marzullo, CEO and President, Proxim Wireless. "The 10150

CPE is a lead product in several planned advanced IOT 3.0 solutions which will be launched this year enabling us to better support intelligent transport applications."

To find out more about Proxim Wireless, please visit www.proxim.com or follow us on Twitter, LinkedIn and Google+. Like us on Facebook or go to our YouTube page for latest videos.

About Proxim Wireless

Proxim Wireless Corporation (OTC Markets: PRXM) provides Wi-Fi®, Point-to-Point and Point-to-Multipoint 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 2.5 million devices shipped to 250,000+ customers in more than 90 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(408) 383 7615.

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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; changes in the timing, features, and other characteristics of products Proxim expects to introduce; 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).