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Novatel Wireless Demonstrates Partner IoT Solutions at DistribuTECH 2015

Case Studies Include Mesh Systems' Smart Merchandising Application "Interactive Tap Handles" and the Intermatic "Cellular Billboard Timer" and QPCS' RSU(R) Series of Proactive Remote Monitoring Solutions

SAN DIEGO, Feb. 4, 2015 (GLOBE NEWSWIRE) -- [Novatel Wireless](#) (Nasdaq:MIFI), a leading provider of wireless solutions that simplify the Internet of Things (IoT), is presenting the latest MiFi Technology Platform IoT solutions alongside partners Mesh Systems, QPCS and Wireless Services Center at the 2015 DistribuTECH conference being held in San Diego, CA, booth 4143.

DistribuTECH is the largest U.S. event that covers the utility industry from end-to-end with 10,000 attendees and more than 480 exhibitors.

The Novatel Wireless booth highlights a comprehensive 3G/4G LTE IoT portfolio of devices with open Linux® platforms alongside partner demonstrations:

[Mesh Systems](#) designs and deploys turnkey IoT solutions and is demonstrating the Interactive Tap Handles deployed for a leading American brewer and the Intermatic Cellular Billboard Timer, both honored with Connected World Awards in 2014.

- The beer producer and Sprint collaboration, "[Interactive Tap Handles](#)" leverage Mesh Systems' cloud based IoT/M2M platform, Mesh Vista®. These beer tap handles for the brewer are designed to display dynamic messages that bring a new element of surprise to the world of digital merchandising and advertising.
- The Intermatic energy efficient [Cellular Billboard Timer](#) enables outdoor billboard companies to operate their signs from anywhere, thus eliminating the need for manual checks. The switch features remote cellular connection via Verizon Wireless, power status, and load monitoring.
- Both innovations are powered by Novatel Wireless' smart module, HS 3001.

[QPCS](#), a leading provider of remote HD security solutions, is demonstrating the RSU® series of proactive remote monitoring solutions.

- The [RSU \(Remote Surveillance Unit\)](#) system utilizes video analytics to detect humans/vehicles activities or suspicious objects within set perimeters. The RSU sends alarms to field security personnel and/or the events monitoring command center. This solution reshapes the video surveillance market, taking it from post-crime review to real-time response.
- The [MiFi Powered SA 2100](#) by Novatel Wireless enables the system to deliver and stream the video events in real-time to security.

[Wireless Services Center](#) offers fully managed M2M solutions that include cellular service from multiple carriers along with customer support and management tools, with no CapEx requirement.

- WSC is showcasing their mobile broadband connectivity solutions for the Smart Grid with the flexible MiFi Powered SA 2100.

About Novatel Wireless

Novatel Wireless, Inc. (Nasdaq:MIFI) is a leader in the design and development of M2M wireless solutions based on 2G, 3G and 4G technologies. The Company delivers Internet of Things (IoT) and Cloud SAAS services to carriers, distributors, retailers, OEMs and vertical markets worldwide. Product lines include MiFi® Intelligent Mobile Hotspots, USB modems, Expedite® and Enabler embedded modules, Mobile Tracking Solutions, and Asset Tracking Solutions. These innovative products provide anywhere, anytime communications solutions for consumers and enterprises. Novatel Wireless is headquartered in San Diego, California. <http://www.nvtl.com>. [@MiFi](#) (Twitter)

MiFi is a registered trademark of Novatel Wireless, Inc. - the creators and patent holders of MiFi Intelligent Mobile Hotspots.

This release may contain forward-looking statements, which are made pursuant to the safe harbor provisions of the United States Private Securities Litigation Reform Act of 1995, as amended to date. These forward-looking statements involve risks and uncertainties. A number of important factors could cause actual results to differ materially from those in the forward-looking statements contained herein. These factors include risks relating to technological changes, new product introductions, continued acceptance of Novatel Wireless' products and dependence on intellectual property rights. These factors, as well as

other factors that could cause actual results to differ materially, are discussed in more detail in Novatel Wireless' filings with the United States Securities and Exchange Commission (available at www.sec.gov) and other regulatory agencies.

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