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## Novatel Wireless Delivers "Ignite" Bundle to Connected Retail Businesses, with Service Powered by T-Mobile

All-in-one connectivity solution removes complexity and reduces cost IoT Enabled Connected Retail Market to grow at a CAGR of 21% by 2022\*

SAN DIEGO, Aug. 30, 2016 (GLOBE NEWSWIRE) -- Novatel Wireless, Inc. (Nasdaq:MIFI), a leading global provider of solutions for the Internet of Things (IoT) including software-as-a-service (SaaS) today announced **Ignite**<sup>™</sup>, a bundled connectivity solution to benefit retail businesses that rely on wireless connections for digital applications in their stores, together with T-Mobile (Nasdaq:TMUS), America's Un-carrier.

Retail businesses need the flexibility and control to easily deploy and manage their connected-store operations, such as digital signage, kiosks, vending machines and point of sale. Unfortunately, the connectivity piece can be costly and confusing. Developed and managed by Novatel Wireless, with service powered by T-Mobile's network, **Ignite** is a simple, out-of-the-box solution that solves a common problem for businesses — purchasing and managing wireless technology pieces from multiple vendors. With **Ignite**, Novatel Wireless provides all the pieces needed for the retailer's connectivity, including device cloud management platform, hardware, and support — combined with the power of T-Mobile's network to deliver data service — in one package. Customers can get the bundle, with data, for a straight-forward, \$40 monthly rate per unit.

"Businesses want to take advantage of the connected retail environments but the time and expense for them to sort through all the pieces is seemingly more effort than it's worth," said Michael Cote, vice president, Sales at Novatel Wireless. "This is why the success of IoT weighs heavily on partnerships and we're making the adoption of it easier with T-Mobile. By giving customers a straight-forward bundled solution with a single point of contact — we're taking the hassle and the upfront costs out of the entire process for them."

Novatel Wireless' **Ignite**, with service powered by T-Mobile, not only solves fragmentation and pricey a-la-carte costs, it also delivers a secure and reliable wireless failover solution for business continuity. Uptime in the retail world is critical. If an outage occurs, connected applications can become useless and can result in a loss of productivity, damaged reputation, and ultimately, loss of revenue. Retailers know this pain, to the tune of billions of dollars annually, but the cost to implement a simple well-structured system that also delivers business continuity can be overwhelming both logistically and financially. With **Ignite**, retailers receive confidence that a business continuity system is in place.

"Our Un-carrier movement is all about solving customer pain points and in today's world of connected devices, that also means helping fix what's broken with the carrier's IoT solutions," said Doug Chartier, senior vice president, IoT, Wholesale and National Retail at T-Mobile. "**Ignite** combines Novatel Wireless' IoT integration and management expertise with T-Mobile's blazing-fast LTE wireless coverage that reaches almost every American — eliminating the wild card for businesses assessing the costs of implementing an IoT solution. Pain point, solved."

The retail industry is an important vertical for cellular machine-to-machine connectivity. Cellular technology enables devices such as POS terminals, digital signage, vending machines and ATMs to be used at locations where fixed line connectivity is unavailable or impractical. According to San Francisco-based analyst firm, Grand View Research, the worldwide connected retail market will reach \$53.75 billion by 2022, a nearly fivefold increase over the \$11.17 billion spent in 2014. That market includes applications that depend on wireless machine-to-machine cellular connections.

For additional information about Ignite visit https://ignite.novatelwireless.com

Footnote: "Connected Retail Market Analysis By Solution (Hardware, Software), Technology (ZigBee, Wi-Fi, Bluetooth LE, Near-Field Communication), Service (Managed Services, Professional Services, Remote Device Management Service) And Segment Forecasts To 2022," Grand View Research, March 2016. <u>http://www.grandviewresearch.com/industry-analysis/connected-retail-market</u>.

## About Novatel Wireless, Inc.

Novatel Wireless, Inc. (Nasdaq:MIFI) is a leading global provider of solutions for the Internet of Things (IoT), including software-as-a-service (SaaS) solutions for the fleet telematics market. Our innovative products and solutions provide anywhere, anytime communications and analytics for consumers and businesses of all sizes, with approximately 164,000

subscribed fleet vehicles for Ctrack among the Company's 534,000 global subscribers. Novatel Wireless, Inc. is headquartered in San Diego, California. <u>www.novatelwireless.com</u>.

@MIFI(Twitter); https://www.linkedin.com/company/novatel-wireless (LinkedIn)

## **Cautionary Note Regarding Forward-Looking Statements**

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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