



January 10, 2018

ExtremeLocation Empowers Retailers with Contextual Analytics to Engage In-Store Guests, Optimize Store Layout and Increase Revenue

Extreme's Technology Personalizes the Customer Experience and Increases Basket Size

SAN JOSE, Calif., Jan. 10, 2018 /PRNewswire/ -- The ever-increasing number of consumers using mobile devices while shopping in-stores has challenged brick-and-mortar retailers to integrate mobile touchpoints along the journey to purchase. To assist retailers with their digital transformation to become the Store of the Future, [Extreme Networks, Inc.](#) (Nasdaq: EXTR) today introduced ExtremeLocation™, a solution that allows retailers to identify, engage and provide personalized guest experiences in-store via shoppers' mobile devices. By collecting contextual analytics from both Wi-Fi and BLE beacon technology, retailers and store associates can better understand guest demographics, shopping patterns, personal preferences and their exact location in stores, enabling store associates to better engage with customers face-to-face, improve experiences, optimize workflow and store layout and increase sales.



ExtremeLocation's cloud-hosted technology provides highly scalable, secure and granular location-based services allowing retailers to scale thousands of branches and connect to 100,000 access points to gather specific guest and associate analytics. Analytics include new or repeat visitors, the amount of time spent browsing in-store, heat maps, peak and off-peak hours, visitors to associates ratio per zone and customer location down to 1 to 2 meters. Using this information, store associates can better serve customer needs and retailers can optimize store layout, product placement and staffing while also setting predetermined role-based policies. Using the contextual campaign engine, retailers can enable personalized push notifications that engage in-store shoppers helping to increase basket size, or the quantity purchased during the store visit.

Furthermore, with intuitive access and ownership of their own rich shopper analytics, brick-and-mortar retailers have the opportunity to enter the same playing field as pure online-only retailers by mapping online behavior to in-store activity. Therefore, retailers can bridge their online and in-store experiences, improving brand and customer loyalty while increasing in-store sales.

Extreme will be demonstrating this latest technology at booth #1204 during NRF Retail's BIG Show at the Javits Convention Center, from Sunday, January 14 through Tuesday, January 16, 2018. For the second year in a row, Extreme is pleased to welcome an active NFL player as a guest in its booth. For more information, please visit:

<https://www.extremenetworks.com/events/nrf-retails-big-show/>.

Key Features:

- 1 **ExtremeLocation Multi-Tier Location Services:** Retailers can identify the presence of mobile devices whether or not the devices are connected to Wi-Fi, locate devices based on zones of a store and position of the devices in the environment based on Wi-Fi triangulation.
- 1 **ExtremeWireless WiNG™:** Integrated wireless infrastructure combines both BLE Bluetooth technology and Wi-Fi to connect guests and store associates in stores.
- 1 **Mobile Engagement with Contextual Campaign Engine:** This contextual personalization engine gathers analytics and delivers comprehensive insights from BLE beacons that identify who, what, where and when a shopper enters a store to create a personalized experience.
- 1 **ExtremeGuest™:** A comprehensive guest engagement and analytics solution that gathers guest demographic information to allow for personalized messaging.

Executive Perspectives

Patrick Groot Nuelend, GM of Retail and Transportation & Logistics Market, Extreme Networks, Inc.

"ExtremeLocation brings a new level of insight to our retail customers who are looking to break down the borders between online and in-store and leverage big data to deliver personalization. We're excited to be able to bring a highly scalable solution to the market that combines the power of Wi-Fi and analytics to track shoppers' behavior and empower store associates in understanding their shoppers, delivering real-time customer support and bringing shoppers closer to the checkout aisle."

Miya Knights, Technology Research Director, Planet Retail

"We are seeing shifts in the way consumers shop in stores led by digital technology development, where brick-and-mortar retail must keep pace to remain relevant. Any 'Store of the Future' strategy must meet and exceed modern customer expectations by bringing the best of ecommerce and online into the physical store. This is the best way for retailers to effectively target and engage today's consumers at the shelf edge and point of sale. Extreme's new location-based analytics solution delivers on these requirements by providing retailers with a finer grained, digitally-enabled understanding of customer behavior in the store. Based on the knowledge of each shopper's location, demographics and preferences, it supports the creation of engaging and compelling physical shopping experiences."

Bob Laliberte, Practice Director & Sr. Analyst, ESG Global

"Retailers are increasingly under pressure to provide a differentiated experience to their consumers in their brick and mortar locations. To help deliver that, ESG research indicates that 32% of retail organizations say edge analytics will be one of their top areas of spending in 2018^[1]. By taking advantage of the pervasive use of mobile devices while shopping in physical locations, Extreme's new location technology and analytics solutions will enable retailers to securely provide a more rewarding and personalized real-time in store experience."

Rich Hunt, Senior Sales Engineer, OCRCanada/Barcodes, Inc.

"Extreme's brand and customer base in the retail market allows us to do business with almost all retailers - large and small - that are looking for reliable wireless and engagement solutions. ExtremeLocation in conjunction with their on premise ExtremeGuest analytics server, ups the ante and allows us to provide customers with a highly- scalable, competitive and complete solution that delivers a truly personalized, engaged guest experience."

Additional Resources

- | Extreme [Retail Solutions](#)
- | ExtremeLocation [Product Page](#)
- | ExtremeWireless WiNG [Product Page](#)
- | Mobile User Engagement Apps - [Trends and Requirements \[Survey and Infographic\]](#)
- | Planet Retail Personalization [Whitepaper](#)
- | NRF Retail's BIG Show [Event Page](#)
- | Connect with Extreme via [Twitter](#), [Facebook](#), [YouTube](#), [LinkedIn](#) and [Google+](#)

About Extreme Networks

Extreme Networks, Inc. ([EXTR](#)) delivers software-driven networking solutions that help IT departments everywhere deliver the ultimate business outcome: stronger connections with customers, partners and employees. Wired to wireless, desktop to data center, on premise or through the cloud, we go to extreme measures for our customers in more than 80 countries, delivering 100% insourced call-in technical support to organizations large and small, including some of the world's leading names in business, hospitality, retail, transportation and logistics, education, government, healthcare and manufacturing. Founded in 1996, Extreme is headquartered in San Jose, California. For more information, visit Extreme's [website](#) or call 1-888-257-3000.

Extreme Networks, ExtremeGuest, ExtremeWirelessWiNG, ExtremeLocation and the Extreme Networks logo are either trademarks or registered trademarks of Extreme Networks, Inc. in the United States and/or other countries. Other trademarks are the property of their respective owners.

Forward Looking Statements

Except for the historical information contained herein, the statements in this release, including those concerning ExtremeLocation and ExtremeGuest retail solutions, are "forward-looking statements" within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995. These forward-looking statements speak only as of the date of this release. Actual results or events could differ materially from those anticipated in those forward-looking statements as a result of certain factors, including: the possibility that we might experience delays in the development or introduction of new technology and products, the possibility that our new product introductions may not be as successful as we anticipate or may not perform as expected, and the possibility that new products may have quality or other defects or deficiencies in the early stages of introduction..

More information about potential factors that could affect Extreme's business and financial results is included in Extreme's filings with the U.S. Securities and Exchange Commission, including, without limitation, under the captions: "Management's Discussion and Analysis of Financial Condition and Results of Operations," and "Risk Factors." Except as required under the U.S. federal securities laws and the rules and regulations of the U.S. Securities and Exchange Commission, Extreme Networks disclaims any obligation to update any forward-looking statements after the date of this release, whether as a result of new information, future events, developments, changes in assumptions or otherwise.

[1] ESG Master Survey Results, *2018 IT Spending Intentions Survey*, December 2017

View original content with multimedia: <http://www.prnewswire.com/news-releases/extremelocation-empowers-retailers-with-contextual-analytics-to-engage-in-store-guests-optimize-store-layout-and-increase-revenue-300580448.html>

SOURCE Extreme Networks

News Provided by Acquire Media