



Quantenna Powers Up Orange Poland's Smart Wi-Fi Box

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AMSTERDAM, The Netherlands, Sept. 14, 2018 (GLOBE NEWSWIRE) -- **IBC 2018** -- Quantenna Communications, Inc. (NASDAQ: [QTNA](#)), the innovator and global leader of high performance Wi-Fi solutions, today announced that Orange Poland launched the new Smart Wi-Fi Box based on Quantenna QV860 chipset. This new product is a dual-band dual-concurrent Wi-Fi repeater.

By extending coverage, increasing capacity and delivering faster speeds to all Wi-Fi devices throughout the home, the new Orange Smart Wi-Fi Box will take in-home wireless services to a new level and brings a comprehensive, high-performance and secured whole home Wi-Fi solution to the Orange customers. Additional features include auto-configuration, network mapping, Wi-Fi channel selection, client roaming management, band steering and video support.

"We go a step further, taking full advantage of the technological possibilities offered by fiber optics. We offer our clients, for the first time in Poland on such a scale, a speed of up to 1 Gbps. Optical fiber has never been so fast, and comfortable. We are also introducing a new generation of Wi-Fi to the market, Smart Wi-Fi, which provides a new quality of using the home network. Wi-Fi follows us around the house, automatically choosing the best connection method. All this so that each of the members of the household can make the most of the optical fiber, watch TV in the highest quality, work and communicate with friends, smoothly and without interruptions," said Jean-François Fallacher, president of Orange Polska

"Leveraging QV860's self-hosted architecture, we have pushed the envelope further and enabled Smart Wi-Fi to provide end users with equally high performance for any individual user, anywhere in the home," said Dr. Sam Heidari, Chairman and CEO of Quantenna. "We are committed to bringing more innovations to our customers including Orange Poland."

"Wi-Fi quality and connectivity have become central to enjoying any digital service at home especially video and TV services," added David Viret-Lange, CEO of SoftAtHome. "With SoftAtHome Wifi'ON, we enable Smart Wi-Fi on existing Home Gateways such as the Funbox and extend it on repeaters such as the Smart Wi-Fi box from Orange Poland. Wifi'ON delivers stable, performant Wi-Fi, adapting to the multi usages we now have in our daily lives. We are working closely with Orange in Poland to ensure the best Wi-Fi experience ever to their end-users."

About Quantenna Communications

Quantenna (NASDAQ: QTNA) is the global leader and innovator of high-performance Wi-Fi solutions. Founded in 2006, Quantenna has demonstrated its leadership in Wi-Fi technologies with many industry firsts. Quantenna continues to innovate with the mission to perfect Wi-Fi by establishing benchmarks for speed, range, efficiency and reliability. Quantenna takes a multidimensional approach, from silicon and system to software, and provides total Wi-Fi solutions. For more information, visit www.quantenna.com.

Media Contact

Afsoun Mobini
+1 669 209 5618
pr@quantenna.com

About Orange Polska

Orange Polska is Poland's leading telecommunication provider, operating in all segments of the telecom market. We have the largest technical infrastructure in Poland, enabling us to provide services and convergent offers based on cutting-edge technologies, including fiber internet, 4G/LTE mobile data transmission and 4K TV. We invest intensely in both mobile and fixed networks; our ambition is to cover more than 5 million households in Poland with fiber by the end of 2020. Our mobile 4G/LTE network now covers almost the entire population of Poland. Orange Polska is one of the most socially committed companies in the country. The programs of Orange Foundation counteract digital exclusion and develop digital skills. Orange Polska is listed on the Warsaw Stock Exchange. We are part of the global Orange Group. More information on: <https://www.orange.pl>; follow us on Twitter: [@Orange_Polska](#)

Media contact

Wojciech Jabczyński
biuro.prasowe@orange.com