

Edgewater Wireless Completes Successful Demonstrations of WiFi3

WiFi3™ delivers exceptional performance over competitors' WiFi equipment in real time demonstrations

February 4th, 2016 Ottawa, Canada & San Jose California - Edgewater Wireless Systems Inc. (YFI; TSX.V), the manufacturer of multi-channel WiFi3™ technology for high-density WiFi networks, is pleased to announce the company has recently completed successful technology demonstrations with a number of prospective customers and partners including; a Major North American Telco as well as multiple wireless equipment manufacturers.

The demonstration sessions tested WiFi access points from multiple vendors against Edgewater Wireless WiFi3™ powered access points. The demonstrations utilized 7-Signal's (www.7signal.com) WLAN Performance Measurement Technology and iPerf Traffic Simulation Software to demonstrate WiFi3™ multichannel technology's superior performance over 802.11ac. The real-time, captured results demonstrated WiFi3™ delivering 15-30X performance improvement vs multiple vendors' WiFi access points.

"We're excited to demonstrate the real world performance advantages of WiFi3™. The challenges of high density continue to evolve as a result of the high data demand from phones, tablets, laptops, IOT and smart devices." said Andrew Skafel, CEO of Edgewater Wireless. "Data demand coupled with the exponential growth of users and devices is straining the limits of traditional WiFi. Add the evolving issue of interference to the mix, it's now crippling the performance of WiFi networks. With these latest demonstrations we've shown how our technology outperforms in high density WiFi."

Members of the companies in attendance for the demonstrations were comprised of leading experts in WiFi and wireless technology. Edgewater Wireless will continue to work with our prospective OEM partners and Telecom companies to define a commercial and technical path forward.

Edgewater's WiFi3™ powered technology is the best Wi-Fi solution for carriers, service providers and systems integrators to address the growing problems of interference, capacity and critical mass of users which is stretching networks to their breaking point. Edgewater's patented technology solves today's high-density problems by enabling 3 channels on a single radio and up to 12 channels on a single access point while mitigating interference and adding capacity utilizing our patented multi-channel wireless radio technology.

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About Edgewater Wireless Systems Inc.:

Edgewater Wireless develops and commercializes leading edge technologies and intellectual property for the communications market. Edgewater Wireless delivers advanced product solutions designed to meet the high-density, high quality of service (QoS) and high-reliability needs of service providers and their customers. Leveraging over twenty (20) patents, Edgewater's WiFi3™ is redefining Wi-Fi technology with its wide-band, multi-channel radio and high-capacity Access Point solutions, and delivering next generation Wi-Fi, today.

The best solution for High-Density Wi-Fi networks, Edgewater Wireless WiFi3 powered access point products enable innovative service providers to plan, build and deploy reliable, high-capacity services (like VoWiFi) for high-density wireless data demand in any environment.

Do more with less! Fewer access points delivering high quality service at a lower overall deployment cost make our patented WiFi3™ technology the right choice for your next Wi-Fi network.

Explore the evolution of Wi-Fi at www.EdgewaterWireless.com

Forward-Looking Statements

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