



Edgewater Wireless Expands into UK Market with FLINT Partnership

FLINT targeting High-Density Wi-Fi applications

OTTAWA, ONTARIO – September 19, 2014 - Edgewater Wireless Systems Inc., (YFI;TSX.V), the global leader in WiFi³ next-generation WiFi technology, announced a partnership with FLINT Professional Services, a UK-based provider of infrastructure and professional services to the mobile industry, to address growing market demand for high-density Wi-Fi in the UK market.

The increasing density of smartphone and tablet users throughout the United Kingdom has strained traditional Wi-Fi networks and has left carriers struggling to fulfill the demands. Together with FLINT, Edgewater Wireless is responding to the demand, directly addressing the needs of high-density applications.

“We’ve watched service providers and large enterprises grapple with the rapid growth of data hungry smart devices.”, said Neil Burbidge, Managing Director of FLINT Professional Services. “Bringing Edgewater’s WiFi³ solutions to the UK market, gives us a solution matched to the needs to the high growth UK market.”

Starting from engineering first principles and building a true high-performance chipset specifically geared toward the high-density carrier market, Edgewater Wireless and WiFi³, represent a dramatic shift in Wi-Fi, offering the only carrier focused multi-channel Wi-Fi solution directly addressing the needs of high-density applications.

Edgewater Wireless WiFi³ series of Next Generation Wi-Fi Access Points enables 3-channels on a single radio and provides improved Wi-Fi services and QoS to end users by delivering up to 50 times greater performance vs traditional Wi-Fi. WiFi³ achieves unparalleled performance by mitigating issues such as Adjacent Channel Interference (ACI) and offering industry leading capabilities such as the integrated Spectral Surveillance Architecture (SSA™) – Edgewater's integrated, real time spectral monitoring feature which dramatically reduces operational expenses (OPEX) for service providers and large enterprises.

“The UK, and European, markets for high-density Wi-Fi are considerable and we’re seeing a growing demand for WiFi³ in the region,” said Andrew Skafel, President and CEO of Edgewater Wireless. “Our partnership with FLINT comes at an exciting time, they are highly skilled and are providing the foundation for growth. We’ve quickly established a foothold in the European market and FLINT has acquired product for current projects.”

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-performance, high quality of service (QoS) and high-reliability needs of service providers and their customers. Leveraging over twenty (20) patents, Edgewater Wireless’ WiFi³ is redefining WiFi technology with its wideband, multi-channel radio and high-capacity Access Point solutions. It is delivering next generation WiFi, today. For more information, please visit www.edgewaterwireless.com.

About FLINT Professional Services: Flint is a UK based provider of specialist infrastructure, services and projects to the mobile industry. We work with tier-1 operators, global vendors and service providers in 20 countries. Email or call us today to talk about your needs. We work with our customers to develop solutions and projects for a wide variety of challenges. For design, configuration, installation and other operational projects across radio, core and back-office systems. For more information, please visit www.flintprofessionalservices.com

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