



Edgewater Wireless CEO to Speak at CableLabs Winter Conference 2025 on the Future of Intelligent Wi-Fi and Industrial IoT

Artificially Intelligent Wi-Fi Spectrum Engineering for the Carrier and Enterprise Edge

February 26, 2025 – Ottawa, Canada and Orlando, USA – Edgewater Wireless Systems Inc. (**TSXV: YFI**) (**OTC: KPIFF**), the industry leader in Wi-Fi Spectrum Slicing technology for residential and enterprise markets and recognized thought leader in Wi-Fi innovation, is proud to announce that its CEO, Andrew Skafel, will be speaking about the Future of Managed Wi-Fi at CableLabs® Winter Conference 2025 (March 10-13, 2025). His presentation will highlight how Edgewater recently joined the Arm® Flexible Access program to bring intelligence to the edge and revolutionize Wi-Fi performance across all connected devices.

“By joining the Arm Flexible Access program, we’ve marked a major step forward in redefining the wireless experience,” said Andrew Skafel, President and CEO of Edgewater Wireless Systems Inc. “As part of Arm’s world-class ecosystem, we have access to Arm’s AI-optimized compute platform and can integrate it with our patented Wi-Fi Spectrum Slicing technology. We are driving a new era of intelligent connectivity — one where service providers can deliver best-in-class Wi-Fi performance to every device, everywhere.”

Arm Holdings plc is a leading semiconductor and software design company known for its energy-efficient processor architectures, widely used in mobile, IoT, and embedded systems. The **Arm Flexible Access Program** provides companies like **Edgewater Wireless** with cost-effective, early access to a broad range of Arm IP, tools, and support, enabling rapid prototyping and innovation without upfront licensing fees. This model allows **Edgewater Wireless** to explore and integrate cutting-edge Arm technologies into its multi-channel Wi-Fi solutions, accelerating development cycles and optimizing performance while minimizing financial risk.

As a recognized thought leader in the Wi-Fi industry, Edgewater Wireless continues to push the boundaries of innovation, shaping the future of wireless connectivity through pioneering technologies and industry-defining solutions. Edgewater Wireless’ innovative Spectrum Slicing technology is a paradigm shift in Wi-Fi architecture, enabling service providers to overcome congestion and interference challenges in dense environments. By leveraging Arm’s advanced AI-driven processing at the edge, Edgewater is enhancing network intelligence and optimizing real-time traffic management to unlock unparalleled speed, reliability, and efficiency. Additionally, Edgewater’s patented AI algorithms push network intelligence to the edge, creating economic value for service providers by improving the quality and performance of Wi-Fi in residential environments.

Expanding Wi-Fi Innovation: New Industrial IoT Access Point Line

In addition to discussing the transformative impact of intelligent Wi-Fi, Andrew will introduce Edgewater Wireless’ latest product innovation—a new line of low-bandwidth, high-reliability Access Points (APs)

purpose-built for Industrial Internet of Things (IIoT) applications. These next-generation APs are engineered to meet the stringent requirements of mission-critical IIoT deployments, providing robust connectivity for industries such as manufacturing, logistics, and smart infrastructure.

“The Industrial IoT sector demands wireless solutions prioritizing reliability over burst-rate bandwidth,” added Eric Smith, VP Product for Edgewater Wireless. “With our new AP product line, we’re bringing Spectrum Slicing to the forefront of industrial connectivity—ensuring seamless, interference-free operation for the most demanding applications.”

CableLabs Winter Conference 2025

CableLabs Winter Conference 2025 is a premier event bringing together industry leaders, innovators, and decision-makers to explore the future of broadband and wireless technology. The conference is where connectivity experts will dive into the Technology Vision for the industry, exploring the architectures, protocols, technologies and strategies required for an agile, next-generation network that is equipped to meet the demands of tomorrow. At the event Edgewater Wireless President and CEO, Andrew Skafel will offer an exclusive look at how Wi-Fi Spectrum Slicing, AI-driven intelligence at the edge, and cutting-edge IIoT solutions are shaping the next decade of connectivity. Winter Conference is a private event for CableLabs members or NDA vendors only.

For more information or to schedule a meeting with Edgewater Wireless, please get in touch with your Edgewater Wireless representative or reach out to us at marketing@edgewaterwireless.com.

About Edgewater Wireless

We make Wi-Fi. Better.

Edgewater Wireless (edgewaterwireless.com) is the industry leader in innovative Spectrum Slicing technology for residential and commercial markets. We develop advanced Wi-Fi silicon solutions, Access Points, and IP licensing designed to meet the high-density and high quality-of-service needs of service providers and their customers. With 26 granted patents, Edgewater’s Multi-Channel, Spectrum Slicing technology revolutionizes Wi-Fi, delivering next-generation Wi-Fi performance today.

Edgewater’s physical layer Spectrum Slicing allows a frequency band to be divided or sliced to enable more radios to operate in a given area. Think of **Spectrum Slicing** like moving from a single-lane road to a multi-lane highway — regardless of Wi-Fi technology. The recently completed Proof of Concept (PoC) with a major Tier 1 Service Provider showed 7 to 18 times performance gains in 75% of homes surveyed. Interestingly, homes with the most devices saw the greatest improvements. By improving network efficiency and optimizing spectrum use, Edgewater Wireless enables service providers to reduce operational costs, increase customer satisfaction, and enhance service offerings in highly competitive markets.

For more information, visit edgewaterwireless.com.

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