

SpectrEdge Wireless Inc Announces Multi-Year Collaboration with Kognitive Networks

SpectrEdge Wireless Inc has announced a new multi-year collaboration with Kognitive Networks. This agreement will enable the integration of Kognitive's cutting-edge wireless network management technology into SpectrEdge's Secure Private 5G systems. The collaboration aims to enhance SpectrEdge's connectivity solutions by leveraging Kognitive's expertise in wireless network management, security, and visibility.

“We are thrilled to collaborate with Kognitive Networks to elevate our secure private 5G network management for both Department of Defense (DoD) and commercial customers worldwide,” said Mohan Tammisetti, CEO and Founder of SpectrEdge Wireless. “Kognitive Networks' advanced network solution seamlessly integrates and manages 5G and beyond communication networks, providing robust connectivity and security for our diverse customer base.”

The integration will boost the performance and reliability of SpectrEdge's 5G systems, benefiting users across various industries and emphasizing the strategic impact and value that Kognitive brings to SpectrEdge.

“Kognitive Networks is excited to announce our partnership with SpectrEdge. This collaboration leverages the strengths of both companies, offering robust solutions across a variety of commercial industries, as well as government and military deployments,” said Anand Chari, CEO and Co-Founder of Kognitive Networks. “SpectrEdge's innovative private 5G on the LAN side perfectly complements Kognitive's software-centric wireless WAN management, enabling seamless backhaul of private 5G to the internet. Together, we are poised to deliver unparalleled connectivity and network management solutions to our customers.”

About SpectrEdge

SpectrEdge Wireless Inc. is a pioneering force in next-generation edge networks, proudly founded and headquartered in Northern Virginia, USA. As a leader in the field, we are dedicated to revolutionizing connectivity solutions for tactical, expeditionary, and unserved environments. Committed to innovation and excellence, we strive to push the boundaries of what's possible in wireless communication.