



Press Release

Wi-Fiber, T-Mobile 5G, and AWS: Pioneering the Future of Smart City Connectivity

Camp Springs, Md. — December 27, 2024

Wi-Fiber is proud to announce its strategic partnerships with [T-Mobile 5G](#) and [AWS](#), marking a significant step forward in the evolution of smart city technology. These collaborations are setting new benchmarks for connectivity, efficiency, and innovation in urban environments across the United States.

Through the integration of T-Mobile 5G's ultra-fast wireless technology and AWS's robust cloud services, Wi-Fiber is enhancing its already impressive suite of municipal solutions. This synergy allows Wi-Fiber to provide cities with more reliable, scalable, and secure network infrastructure, which is crucial for supporting a wide range of public services from emergency response systems to traffic management.

"Joining forces with T-Mobile 5G and AWS amplifies our ability to transform urban centers into smarter, more connected communities," said Adair Grover, CEO of Wi-Fiber. "These partnerships not only enhance our technological capabilities but also align perfectly with our vision to lead cities into a new era of digital excellence."

The collaboration leverages partner capabilities to deliver high-speed, low-latency communications, which are essential for the real-time functionality required by modern urban infrastructures. Simultaneously, AWS's cloud platforms provide the backbone for vast data storage and advanced analytics, enabling Wi-Fiber to deploy more dynamic and responsive smart city applications.

"The integration of these leading technologies into our solutions ensures that we can offer unmatched connectivity and scalability," added Grover. "This is critical as we help cities navigate the complexities of urban management and meet the rising expectations of their citizens."

Wi-Fiber's commitment to pioneering smart city solutions is evident in the tangible benefits these partnerships have already begun to deliver. For example, municipalities utilizing Wi-Fiber's enhanced network report significantly improved response times in public safety, more efficient utility management, and better citizen engagement through more reliable access to municipal services.

As Wi-Fiber continues to innovate and expand its offerings, the partnerships with T-Mobile 5G and AWS are expected to play a key role in defining the future of municipal connectivity and smart city development.

About Wi-Fiber

Wi-Fiber is at the forefront of edge computing innovation, integrating T-Mobile's advanced 5G network with AWS cloud services to extend powerful cloud computing capabilities directly to the edge. Specializing

in real-time data processing and network-edge-cloud integration, the company's solutions enhance public safety and operational efficiency across municipalities. Wi-Fiber's network and compute service connects thousands of disparate technologies to achieve layered and cooperative outcomes in real time. By enabling rapid response and decision-making through reduced latency and improved security, Wi-Fiber empowers communities to harness the power of modern technology for a safer, more connected future.

About Adair Grover

Adair Grover, CEO of Wi-Fiber, is a visionary leader in the technology sector, renowned for his strategic foresight and dedication to innovation. With extensive experience in health IT and network integration, Adair has successfully guided Wi-Fiber to become a pivotal player in edge computing. Under his leadership, Wi-Fiber has developed cutting-edge solutions that transform public safety and municipal connectivity, demonstrating the practical impact of integrating advanced networking technologies with real-time data analytics.

Contact

For more information about Wi-Fiber's impact on public safety and its technologies, please or visit our website at <https://www.wi-fiber.us/> or contact the Wi-Fiber team at sales@wi-fiber.us

Wi-fiber
5801 Allentown Rd suite 504
Camp Springs, MD 20746

