

MCA and JMA Deliver Wireless Connectivity



Enhancing Guest Experiences with Distributed Antenna Systems

JMA Wireless, a global leader of wireless communications solutions, announced today the installation of its TEK0 DAS (Distributed Antenna System) at the Osage Casino and Hotel complex in Tulsa, Oklahoma by its partner, leading system integrator Mobile Communications America (MCA). The JMA Wireless TEK0 DAS delivers robust, reliable cellular coverage and capacity throughout the entire venue capable of supporting multiple network operators and frequency bands.

JMA's TEK0 platform was chosen because it is a proven, award-winning solution with quality that is second-to-none. The team at JMA Wireless helped support MCA through every phase of the project, providing design support, state-of-the-art technology, and constant availability during the construction process. The close partnership between JMA and MCA resulted in a very satisfied customer.

MCA deployed the JMA Wireless TEK0 DAS solution in just fourteen weeks, phased across the newly constructed events center. The biggest challenge involved installing the DAS into a venue that was still under construction, as well as meeting the goal of being on-air for the Grand Opening. The installation was spread out over time to allow the facility General Contractor to construct just ahead of where MCA needed to install the JMA equipment.



"We are confident our choice of the JMA/TEK0 solution and MCA as the integrator provides our guests with outstanding cellular coverage."

Joe Roybal
Chief Information Officer
Osage Casino and Hotel

The executives at MCA stressed that the entire team made the project a success, including the executives and staff at Osage Casino, who removed every roadblock that might have kept the project from being on time and at budget.



“The Osage Casino project is another effective example of how one of many MCA financial models accomplished the customer’s goal... Osage Casino and JMA Wireless were exemplary partners in this venture, and together we worked to accomplish a very successful project.”

Rick Youngbar
Vice President | MCA

About JMA Wireless



JMA Wireless designs and builds next generation in-building and outdoor mobile wireless systems, delivering the industry’s most powerful technologies that enable LTE, 5G, and CBRS services on mobile operator networks worldwide. JMA Wireless’ X-RAN™ leads the industry with the only 100 percent virtualized RAN platform, combined with its TEKOTM, NWAV, and RF distribution technologies. JMA Wireless is a US-based company with manufacturing, R&D, and sales operations in over 20 locations worldwide.

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About Mobile Communications America



MCA is a premier integrator of in-building and wide-area wireless solutions — supplying best-in-class design, implementation, project management, and maintenance services. MCA utilizes Distributed Antenna Systems (DAS), Bi-Directional Amplifiers (BDA), fiber-fed repeaters, Wi-Fi, and multi- and single-operator systems in both public and private venues. Our high level of expertise in development and deployment enables them to create customized, future-proof solutions that satisfy clients wireless coverage and capacity needs. Our neutral approach to developing innovative, multi-operator DAS networks is utilized within corporate campuses, hospitals, universities, airports, and malls across the USA.

Why Partner with MCA?

- Over 30 Years Experience in Communications
- Quality Devices from Top Manufacturing Partners
- Rapid Deployment of Connectivity Solutions
- Fast, Secure, and Reliable Network Performance
- Customized Engineering Services



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