

USS Partners with Mojix to Expand RFID System Offerings

RANCHO CUCAMONGA, Calif. (June 26, 2017) – USS, leader in product protection and security technology, known for its innovations within the loss prevention industry, recently announced the expansion of its electronic article surveillance (EAS) system integration capabilities and offerings to include radio-frequency identification (RFID) technology; made possible through a new partnership with enterprise RFID hardware and software manufacturer and developer, Mojix, Inc.

Founded in 2004, California-based Mojix specializes in solution providers and system integrators partnerships to provide customized enterprise RFID system solutions accompanied by trusted installation, integration and maintenance services.

USS Chief Technology Officer Robert Simoneau voiced his excitement for the new partnership and technology capabilities, and the possibilities they present for USS' product development teams.

"This an incredible opportunity for USS to drastically expand our technology and product catalogue," explained Simoneau. "RFID technology is the way of the future," he continued. "In addition to increasing more-revealing detection and business intelligence, it allows users to make decisions backed by data, resulting in safer and more efficient environments. The Mojix ViZix™ IoT solution is particularly appealing as it represents a proven middleware platform that is absolutely ready for use by our retail partners."

"By leveraging a partnership with a like-minded, innovation-driven, organization like Mojix, the resulting synergy will meet clients' unique needs not only now, but well into the future."

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About USS

USS is a U.S.-based, privately-held global leader in product protection and security solutions. USS is a leading integrator of video surveillance systems, access control, EAS tags and RFID and EAS systems. USS is dedicated to innovation and has more than 100 patents issued and pending. For more information, visit www.ussinnovate.com.

About Moiix

Mojix is a pioneer in the RFID and sensor networks space. We provide wide-area RFID systems, which are built on patented long-range location technology, real-time IoT software platform solutions and cloud and mobile development services for IoT applications. Our primary focus is solving the big data problems created by collecting large-scale amounts of data from various wireless and wired sources. We are innovators in fixed infrastructure sensor networks that collect, store, analyze and interconnect data from multiple sources including RFID, GPS and other sensor devices. Mojix IoT solutions provide big data scalability and feature highly configurable application frameworks and elegant user interfaces with advanced analytics, enabling end-to-end business intelligence and data visibility across multiple industries. For more information, visit www.mojix.com.



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