



EVENT MANAGEMENT SOLUTION



ABOUT RFID4U

VERTICALS

- Agriculture
- Oil & Gas
- Healthcare & Pharma
- Government
- Manufacturing
- Wearables
- Construction

APPLICATIONS

- Asset Tracking
- Inventory Management
- Returnable Asset Tracking
- Anti-Counterfeiting
- Uniform Tracking
- Event Management
- Mustering & Emergency Management
- Personnel Tracking
- Time Tracking
- Supply Chain Management
- JIT Delivery and many more.

OUR SERVICES

- Business Case Development
- Site Survey
- System Design
- Software Design and Development
- Implementation
- Troubleshooting
- Training
- Maintenance
- Consulting
- Benchmarking
- Project Management
- Device Tuning
- Network Cabling
- Software Installation and Configuration
- Risk, Security and Vulnerability Assessment

TECHNOLOGIES WE USE

- RFID
- NFC
- GPS
- Mobility
- Barcode
- iOS, Android, Windows



END-TO-END SOLUTIONS USING RFID, NFC AND MOBILITY TECHNOLOGY DESIGN ~ SOFTWARE DEVELOPMENT ~ DEPLOYMENT ~ TRAINING

RFID4U develops leading business intelligence solutions using RFID, NFC and Mobility technologies. Using its TAGMATIKS sensory adaptive network software platform, RFID4U delivers significant improvements in efficiency of business processes and develops new capabilities within industrial, healthcare, agriculture and social verticals that bring not only higher revenues, but also increased quality, safety and customer satisfaction. Our customers include Johnson & Johnson, Fitbit, HP, Northrop Grumman, and the Department of Defense among others.

RFID4U developed an Event Management system, which is a customized, automatic data collection application that uses RFID-enabled wristbands, tickets and credentials to streamline access control, while generating real-time updates on customer activity inside the venue.

Event Management System (ETS) consists of a cloud-based Home System (built on RFID4U's TAGMATIKS Sensory Adaptive Network Software Platform) and Mobile Application (for an iOS or Android smart phones). The cloud-based Home System provides the overall management and control of the application, the data repositories, dashboard and reporting.

The Mobile Application captures and manages data on the go. The historical transaction data is, automatically, downloaded to the iOS or Android device so the personnel have access to all the necessary data.

HARDWARE

The system uses UHF RFID tags embedded in labels or badge cards. UHF RFID reader portals are placed at entrances, exits, doors, tourniquets, kiosks, podiums and other places.

System Features & Benefits

Real-time Visibility of Personnel and Visitors at All Locations & Times

Behavioral data collection

Support for direct marketing activities and lead generation

Access Control

Tiered Access

Reduce Ticket Counterfeiting

Reduce Workforce

Increase Efficiency

Dashboards and Reports



The read stations can be also embedded or attached to architectural elements, stands, bars, desks or shelves. An RFID printer/encoder or RFID handheld scanner is used for tag/card issuance.

NEED HELP WITH YOUR SOLUTIONS OR MORE DETAILS?

CONTACT US!

1. Scan the QR Code
2. Visit our website: www.rfid4u.com
3. Call Us: 408-739-3500



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