



Trackable IoT™

Software, Tracking and Security Technologies



Incorporated in 2007 and registered as Trackable IoT™ in 2019

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United States Federal Identification and Taxation #: 84-3082964

United States Authorized Resale Identification #: 68-8018508713-3





Global Solutions Provider



Thirteen (13) highly qualified technology and professional staff

Customers throughout the U.S.A and in eighteen (18) countries

Distributors service partners in over sixty (60) countries

Turn-key solutions including software, hardware, tags, professional services, implementation and ongoing support





What we do

Tracking and IoT solutions with security systems integration

Off-the-shelf, rapidly configurable software for any industry or application

Integration with best-of-breed, global hardware and tag manufacturers

Barcode, UHF RFID, BLE, LoRaWAN, UWB, GSM, GPS and 5G technology support

Video, access control and intrusion detection security support



Applications



Office Assets



Identify, register and tag all facility office assets from time of original receipt

Manage asset assignments and transfer-of-custody from storage to person/place

Support for software, barcode and RFID tracking / inventory / find technologies

Complete chain-of-custody and asset history from acquisition through final disposition

Manage warranties, maintenance agreements, insurance and other asset variables

Depreciation calculations and real-time asset valuations





Turn-Key Asset
Management
Solutions with
State-of-the-Art
Software, Tracking
and Security
Technologies

Industrial Assets



Identify, register and tag all industrial assets from time of original receipt, and link asset QR codes to suppliers for product information and support

Monitors asset calibrations, inspections and maintenance for compliance

Support for software, barcode and RFID tracking, and mobile scanner checklists and functions

Complete chain-of-custody and asset history from acquisition through final disposition

Manage warranties, maintenance agreements, insurance and other asset variables

Depreciation calculations and real-time asset valuations





Health Care, Lab, Pharmaceutical and Life-Sciences Assets

Identify, register and tag all healthcare and scientific assets from time of original receipt, and link asset QR codes to suppliers for product information and support



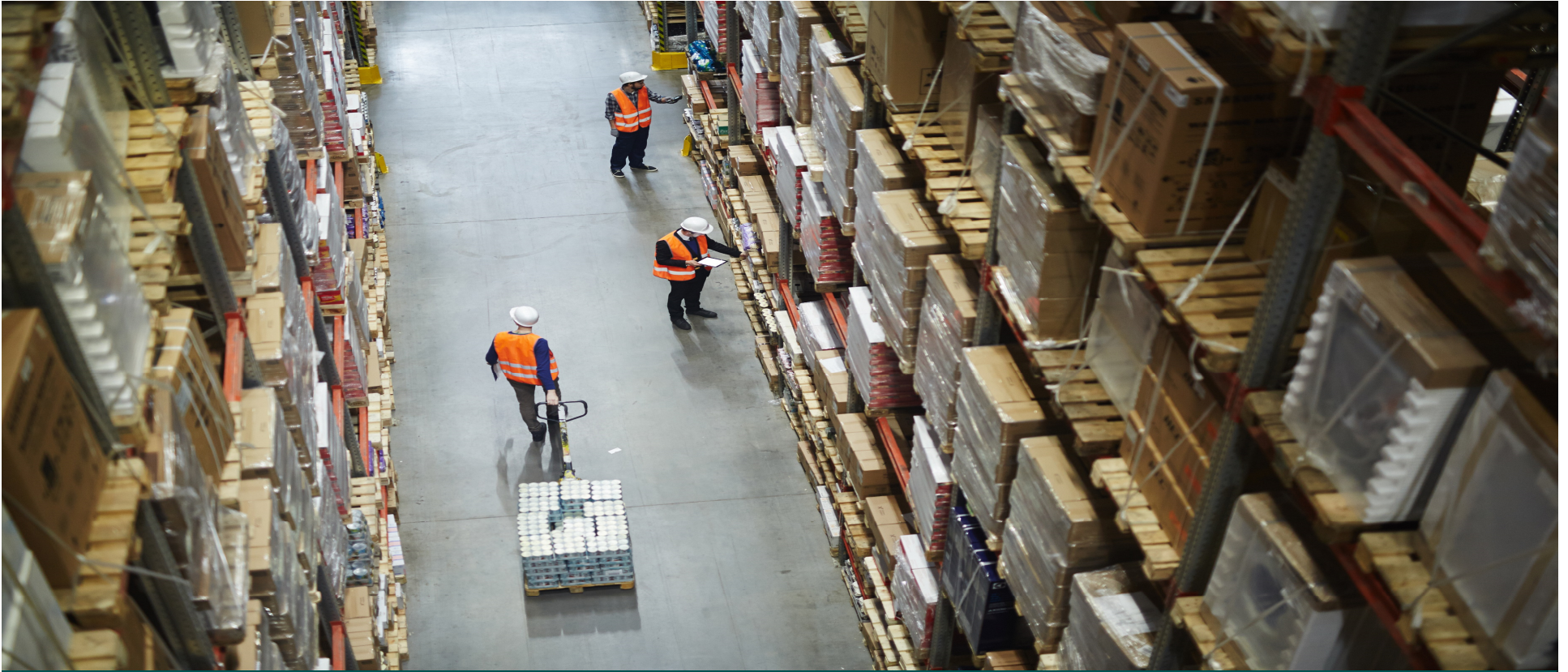
Monitors asset calibrations, inspections and maintenance for compliance and safety

Optimize asset utilization, minimize rentals and reduce capital expenditures for assets and supplies

Track personnel in-and-out of facilities and within facilities and dispatch for efficient operations

Support for barcode, RFID and long-range/real-time asset and people tracking





Goods / Supplies / Materials, Goods-in-Process and Inventory



TRACKABLE[™]
Track. Understand. Manage.

Manage the receipt of components, goods, their locations and statuses

Manage goods-in-process through the manufacture/assembly process including QC

Manage and cycle-count non-serialized parts based on quantities and weights

Track inventory with barcodes, UHF RFID and long-range, real-time tracking technologies

Outfit exits with tracking and security to prevent unauthorized removals

 **TRACKABLE**[™]
Track. Understand. Manage.



Parts for facility maintenance

Ensure that the parts required to run your facilities are on-hand when needed

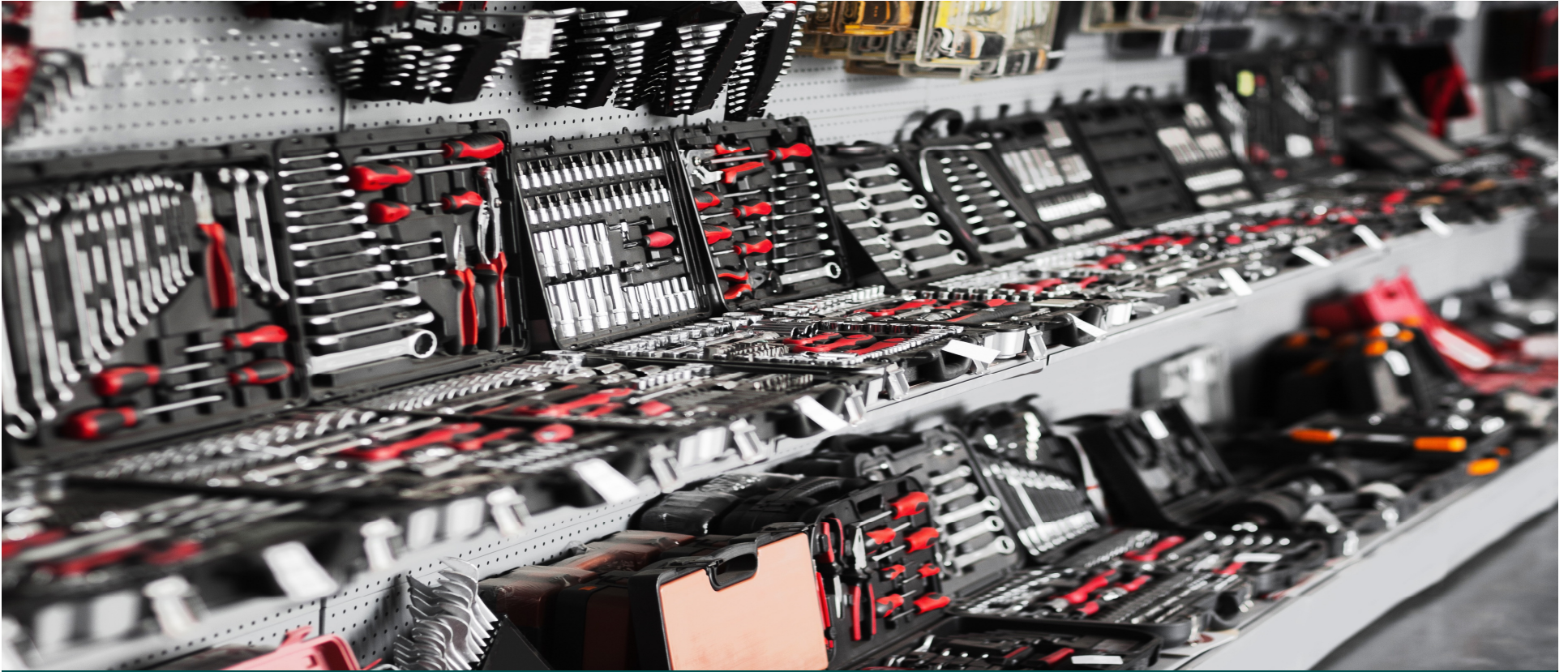
Prevent production stoppages and hampered operations

Keep track of all parts from acquisition and monitor real-time against required quantity

Track inventory with barcodes, UHF RFID and long-range, real-time tracking technologies

Utilize USB, mobile and networked readers to track parts real-time





Industrial Tools

Register all tools in computerized electronic database with ID #'s

Provide computer and/or kiosk(s) for keyboard/mouse/touch-screen check-in and check-out

Implement RFIF antennas at tool crib entrance / exit(s) to passively track tool movements

Mobile barcode/RFID scanners and tablets to inventory and track while in-circulation or in-storage

Manage tool inspections, maintenance and readiness





Worker accountability, safety and mustering



Register all workers in computerized electronic database with ID #'s

Utilize traditional close-proximity access control systems for singular worker tracking

Track all workers at all detection points concurrently with UHF RFID

Track all workers real-time indoors and outdoors with real-time, long-range tracking technologies

Collision-prevention and real-time personnel mustering for safety





Motorized Equipment and Vehicles

Identify and register all forklifts, motorized equipment and vehicles in Trackr™ database

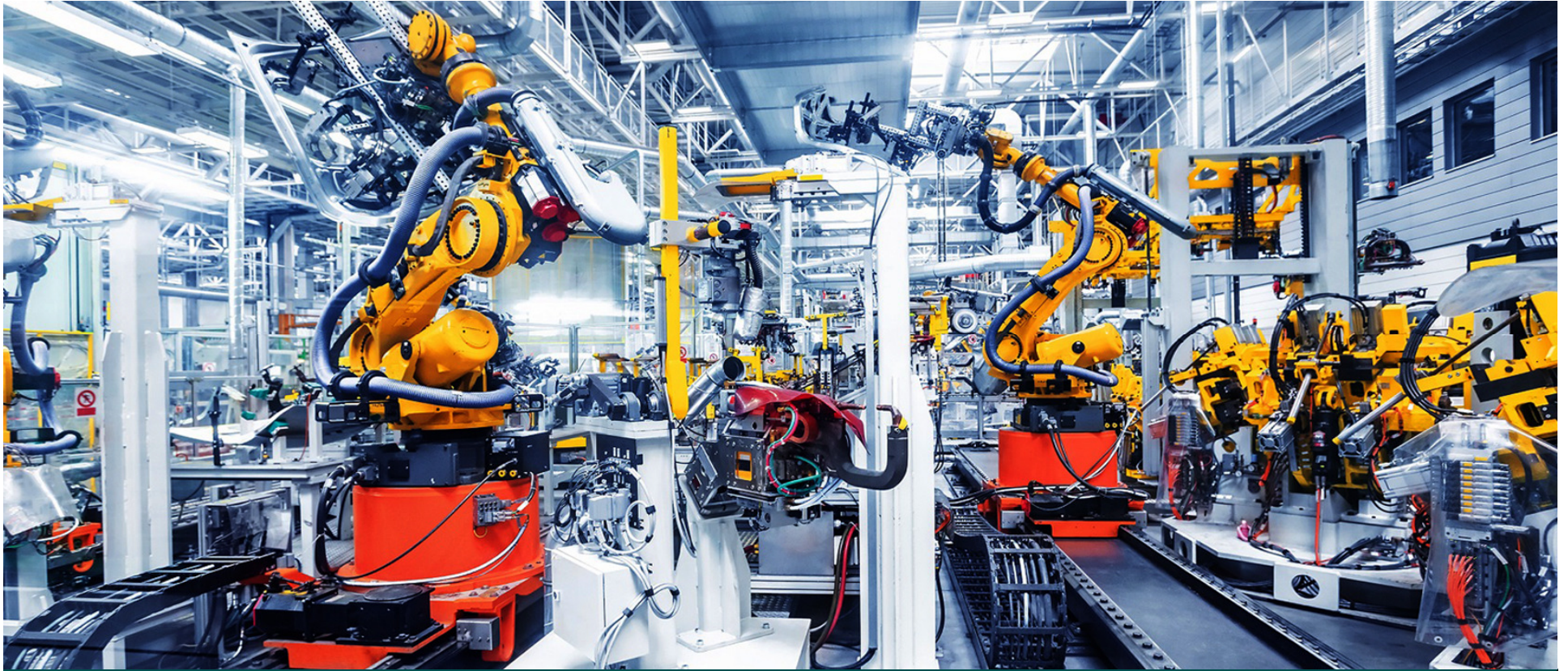
Monitor and allocate resources to maximize utilization

Keep track of vehicle inspections and maintenance

Real-time tracking through local (RFID/BLE) and global (GSM/GPS/5G) technologies

Track route-times, speed and movements while vehicles are in-travel





Industrial IoT Automation

Sensors and readers to monitor production line performance and goods-processing



Remotely solve PLC / robot problems if a machine is down

Predict machine maintenance and analyses upfront which parts needed for replacement

Analyze and optimize industrial robot actions

Fully integrate with Track™ object and people tracking solutions





Document/Folio, File/Jacket and Archives Management



Records management program and filing system design and maintenance

Records classification system and retention schedule design and maintenance

File management software including barcode and RFID radio wave tracking technologies

File security at file and archive rooms, throughout facilities and at building exits





Weapon/gear/ammo tracking, accountability and security

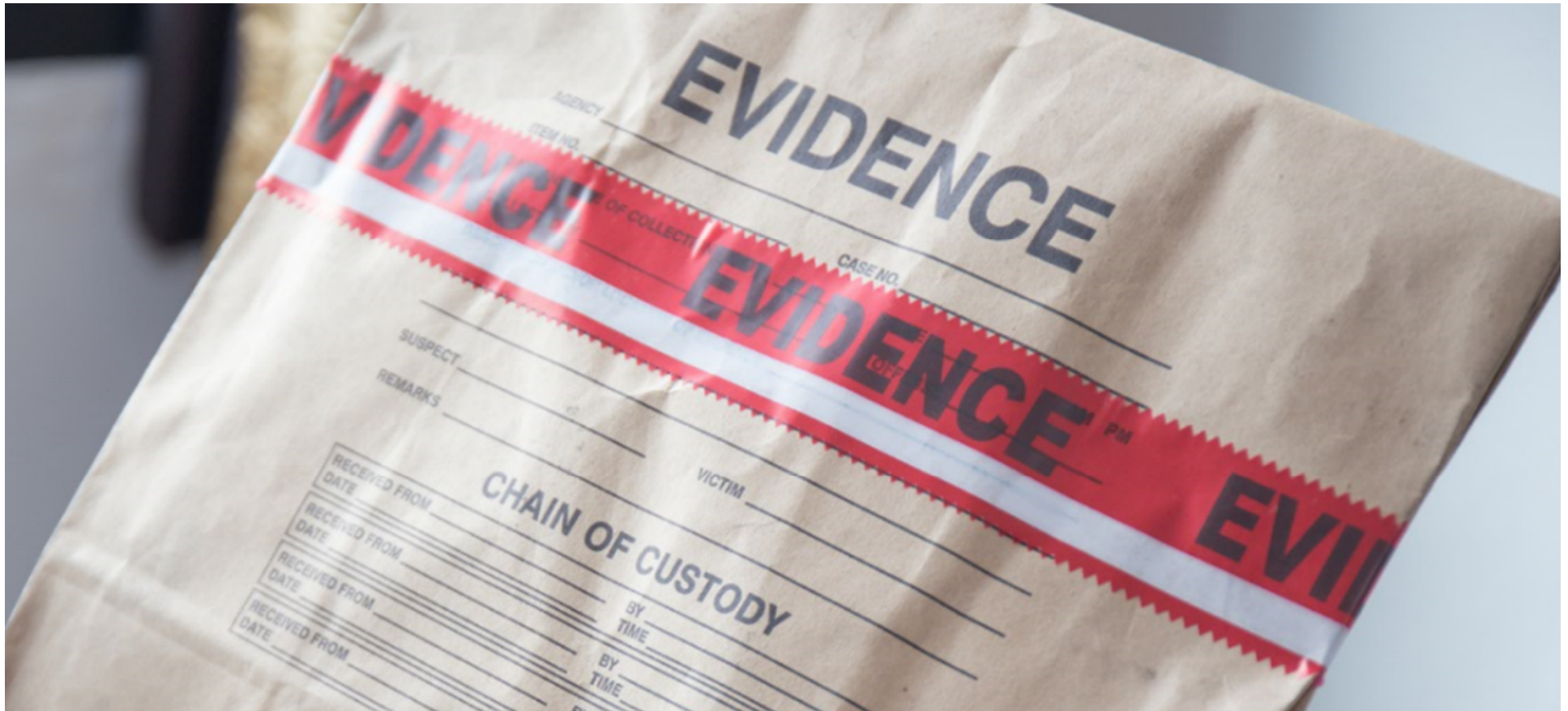
Authenticate personnel by ID card, PIN # or biometrics

Track weapon, gear and ammo Issues and Returns with touchscreen, barcoding and RFID passive tracking

Insure weapon certification, arm-status, assigned weapons, and post-assignment are governed

Validate transfer-of-custody via biometrics, electronic signature or PIN #

Armory Bluetooth real-time inventories, GSM/GPS global tracking and shots-fired monitoring



Police Evidence and Seized Property

Identify and register narcotics, currency, weapons, vehicles, property and other objects related to crime scenes

Manage individual objects, containers and objects-in-containers/bins/bag

Track property and evidence to specific storage locations

Inventory objects-in-storage, objects-in-circulation, and, find needed 'missing' objects utilizing mobile scanner

Enforce chain-of-custody with electronic signature pad, PIN pad or biometrics



Library Management

Identify and register books, periodicals, judgements and 'rental' assets

Track physical storage locations based on library, range, rack and shelf tracking granularity

Manage check-in's and check-out's by librarians and via self-check in/out kiosks-workstations

Inventory books and assets with mobile scanners to determine accuracy of inventory at shelf locations

Prevent intended or unintended unauthorized book/object removals via alarms and lights



Museum Management

Identify and register arts, sculptures, artifacts and other objects via database management software

Track physical storage locations, display areas and loans to external museums/institutions

Rapid inventories of all objects in-storage and/or on-display

Passively track object movements from storage to display areas or shipping

Added security through RFID detection at exits and/or outside-of-defined-proximity distances

Tracking and Security Technologies



1D / 2D barcodes and QR codes

Tag objects and people with barcode identifiers to enhance speed and accuracy of data capture



Thank you for your time.

We welcome every opportunity to be of service!

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