



## Applications

Designed for the specialized needs of jails and correctional agencies, **CorreTrak** mobile app includes a suite of modules that enable facilities to streamline day-to-day operations and improve compliance. More than a basic inmate tracking system, **CorreTrak** is a comprehensive jail operations application, supporting Rounds (Tours), Inmate Watches (Well-Being), Identifications, Head Counts, Program attendance, Service & Meal Deliveries and Receipts, Activity and Incident logging, and Inmate Movement and Location tracking through a high resolution, intuitive, touchscreen iOS user interface.

## Compliance

**CorreTrak** permanently stores a digital transaction log of every operation an officer performs in the system. Data can be queried by scan date, scan time, booking number, jail location, device name and officer ID to help build sophisticated reports required for facility compliance and auditing obligations. **CorreTrak** supports Active Directory or application accounts, helping agencies build stronger accountability for mandatory facility processes, like, head counts, rounds, inmate checks, and meal deliveries and refusals.

## Live Dashboard

**CorreTrak** transactions can be viewed in a real-time dashboard making it easy for supervisors to monitor operations, like Rounds and Inmate Checks, for accuracy, timeliness, and compliance.

## Integration

**CorreTrak** is designed to integrate with your Jail Management System by synchronizing inmate information and photos, permanent housing assignments, current locations, meal designations, inmate alerts, facility locations and more. All data captured in the **CorreTrak** mobile app is synchronized between the **CorreTrak** server and the agency jail system, extending mobility and tight integration with the jail system.

## Synchronization

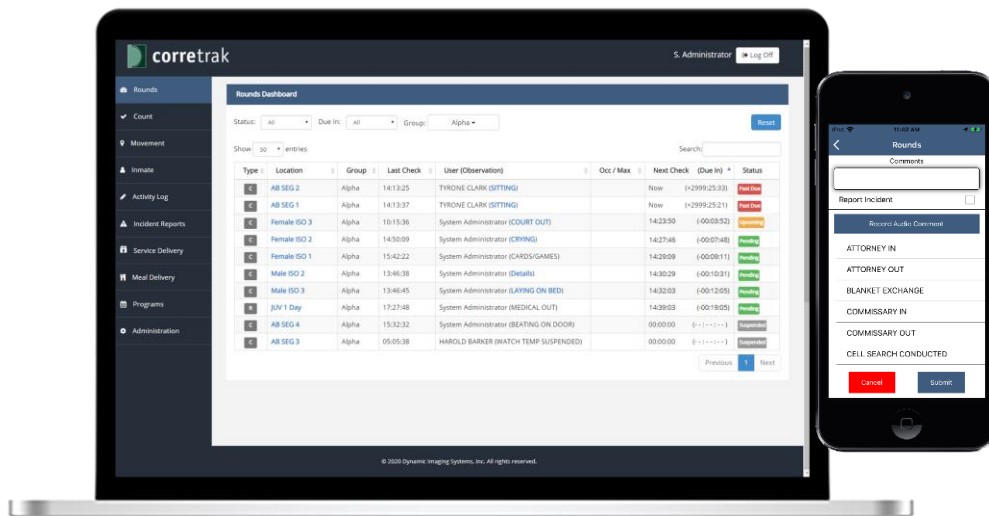
Many mobile jail devices are unable to transmit data until they are physically docked to a PC, which can cause delays in receiving critical, accurate data. **CorreTrak** is engineered for speed and simplicity by automatically synchronizing device transactions whenever a wireless connection is available. Synchronization occurs in the background and is transparent to the user, allowing officers to continue, unimpeded, with their operations. The **CorreTrak** devices store synchronized data, such as, active inmates, locations, movements in progress, so that inmate data can be displayed and jail transactions can be performed even while off-line. Synchronization safely resumes in the background when connectivity is restored.

## System Features

- Intuitive, touch-enabled app for cost-effective iOS devices
- Transmits data over Ethernet or Wi-Fi (cellular not required)
- Real-time web dashboards
- Easily integrates with your Jail Management System
- Works offline when connectivity is unavailable
- Optical QR code scanning with optional electronic beacon authentication

## App Features

- Instantly record security checks and inmate observations
- Initiate and record inmate movements and locations
- Perform accurate inmate counts
- Log post activities and incidents. Optionally, attach images and video
- Record inmate meals and deliveries and track receipts; capture signatures and document refusals
- Scan or search to view inmate data, like, photo, name, housing, status, alerts
- Record and monitor inmate attendance in programs and activities



## Simple Deployment & Management

**CorreTrak** is easily managed through the CorreTrak Administration user interface and the integrated *Deployment Manager* application. Administrators can monitor system events, JMS interface entries, user privileges, and configure both system and mobile app settings, remotely, from a single console, reducing the time spent on managing local settings and minimizing system disruption.

Detailed transaction logs for auditing, reports and support for custom plug-ins are available to further extend the system to meet an agency's unique needs.

## Applications



### Rounds

Record facility Rounds (security tours) by scanning barcode tags mounted on cell block walls, inmate cells, and other important locations around the facility. Combine tags with BLE beacons for increased authenticity. Transactions are synchronized in real-time, displayed on the web dashboard and can also be transmitted to the agency Jail Management System.



### Movement

Initiate inmate movements, perform inmate keep-separate/enemy checks, and record inmate locations throughout your facility. Achieve accurate accounting of inmate locations and counts at all times.



### Service Delivery

Record the delivery of items to inmates and track receipts. Capture delivery acceptance signatures directly on the device and document refusals. Configure the system for commissary, mail, books, razors, etc. View and track outstanding items that haven't been returned.



### Identification

Identify inmates using their wristband or ID card barcode. View inmate profiles containing their mugshot photo, booking information, and critical alerts.

## Hardware

**CorreTrak** supports a variety of Apple (iOS) devices for data collection through optical barcode scanning.

- High definition, intuitive touch screen
- High speed optical barcode scanning (no separate attachment necessary)
- Built in 802.11a/b/g/n/ac Wi-Fi
- Cost-effective, familiar devices
- Protective cases for added durability



### Cell Check

Record observed activities or demeanor while performing inmate checks (Well-Being / Close Observation). Record data for single or multi-occupant cells. Provide additional comments when necessary. Generate reports to ensure accuracy in accountability and compliance reporting.



### Head Count

Perform head counts using inmate barcodes or manually enter a numeric count directly on the device screen. Counts are stored locally until synchronized with the CorreTrak server.



### Meal Delivery

Record and track inmate meal delivery to maintain accurate meal distribution. Ensure inmates are fed once per cycle, eliminating extra, unauthorized meal distributions. Record refusals and reasons and display inmate special diets during meal distribution.



### Programs

Record inmate program and class attendance using inmate barcodes or manual selection. View and manage attendees directly on the mobile app, recording length of attendance, used for important reporting requirements.



### Activity & Incident Log

Record facility/post log entries and track activities occurring throughout the facility, removing paper log books. Create Incident entries and attach photos and video to provide increased documentation.

## Specs & System Features

- Runs on Apple iPod Touch, iPad, and iPhone devices
- Supports Ethernet or Wi-Fi 802.11 a/b/g/n/ac protocols
- Powered with Microsoft.Net, SQL Server, and Windows Server platforms
- Popular, industry-standard, cost-effective devices with protective covering for additional durability
- User authentication through application accounts or integration with Windows Active Directory
- Secure devices using centralized mobile device management software (internet access required)