



BUILT FOR LAW ENFORCEMENT PROFESSIONALS

Easy Evidence Management for Law Enforcement

Because a single piece of lost evidence could be hard to explain. **PERIOD.**

With the PADtrax RFID Evidence Management solution you will:

- Know what's entering and exiting your evidence vault
- Reduce theft and losses
- Manage evidence transfers
- Maintain chain of custody reporting



**RAPID, ACCURATE
INVENTORY**



Using a handheld device, inventory of an entire 50'x 50' evidence vault can be collected in a matter of minutes!

**Over
99%**

**Inventory
Accuracy**

**MANAGE EVIDENCE,
CHAIN OF CUSTODY**



Track or locate missing or misplaced evidence items. Safely transfer evidence to other agencies or personnel with electronic signatures.

**Up To
94%**

**Reduction
in Labor**



C & A Associates, Inc.

CONTACT US TODAY FOR A FREE CONSULTATION.

225-791-7797 | www.padtrax.com | www.caassociates.com



Deliver Actionable Intelligence to your Front-line Officers

PADtrax LE *Law Enforcement Edition*

About PadTrax

PADtrax software from C&A Associates uses RFID technology to enhance evidence accountability, increase transfer efficiency and automate chain-of-custody reporting. Using radio waves and passive RFID tags, evidence items are detected from a distance, providing the ability to track their movement and to rapidly inventory and locate them.

We provide you with everything you need to implement your RFID solution, including:

- RFID Tag selection and placement
- Existing asset & file conversion services
- Software with installation training & support
- Materials inventory handling & logistics expertise
- Hardware selection, installation & support
- Optional customization

Item Tracking

Each item's profile can be expanded to include custom data fields, which can be dynamically defined by a user. Typical item information includes, but is not limited to:

- Description
- Case Number
- Evidence Number
- Suspect/Victim
- Acquisition Date
- Accountability Reports
- Signature (PDF)
- Movements Time & Date Stamped
- Intuitive Location Tracking
- Characteristics of Item
- Officer Notes
- Full Database Research

MIKE KNAPS
CHIEF OF POLICE



"It took a minute to sell me on this," notes Chief of Police Mike ("Snapper") Knaps, of Baker Police Department. "I'm very on top of technology and our goal is to make this department as advanced as we can possibly be. In fact, we're one of the most advanced Police Departments in the nation," asserts Chief Knaps. "RFID is right up there in the with GPS technology and body cameras - it's that important to us."

Contact us for a demonstration TODAY!