

SMART EVIDENCE LOCKER

with VeraPass®

Chain of custody made simple. High security Tiffin evidence lockers paired with a comprehensive electronic locking system. This system automatically tracks and stores chain of custody data that can be quickly accessed and audited by authorized personnel.

TIFFIN EVIDENCE LOCKERS
FEATURING AN INTELLIGENT
LOCKING SYSTEM



USER-FRIENDLY INTERFACE



BIOMETRIC AUTHENTICATION

EASY INSTALLATION -
NO HARD-WIRING REQUIRED



ELECTRONIC AUDIT TRAIL

REPORTS SHOW ALL ACTIVITIES

CAN BE RETROFITTED TO
EXISTING LOCKERS



VeraPass® is a registered trademark of 3-East, LLC



SAFE
SMART
INTEGRATED

STEELE SOLUTIONS

Steele Solutions

450 Wall St. • Tiffin, OH 44883
800-537-0983 • www.steelesolutions.com

• Smart Evidence Locker Management System

- Controlled Access
- Audit Trail
- Easy Installation
- Retrofit Existing Lockers
- Simple System Management



• Controlled Access

- Features Medeco XT Intelligent Locking System for Evidence
- Authorized agents can select any available locker
- Occupied lockers cannot be selected until cleared by authorized personnel
- Credential Type
 - Biometric



- Electronic Audit Trail

- System maintains a record of every programming transaction
- Locks and keys record every authorized access and unauthorized attempt
- All access data uploaded when key is returned
- User-defined reports show all activities



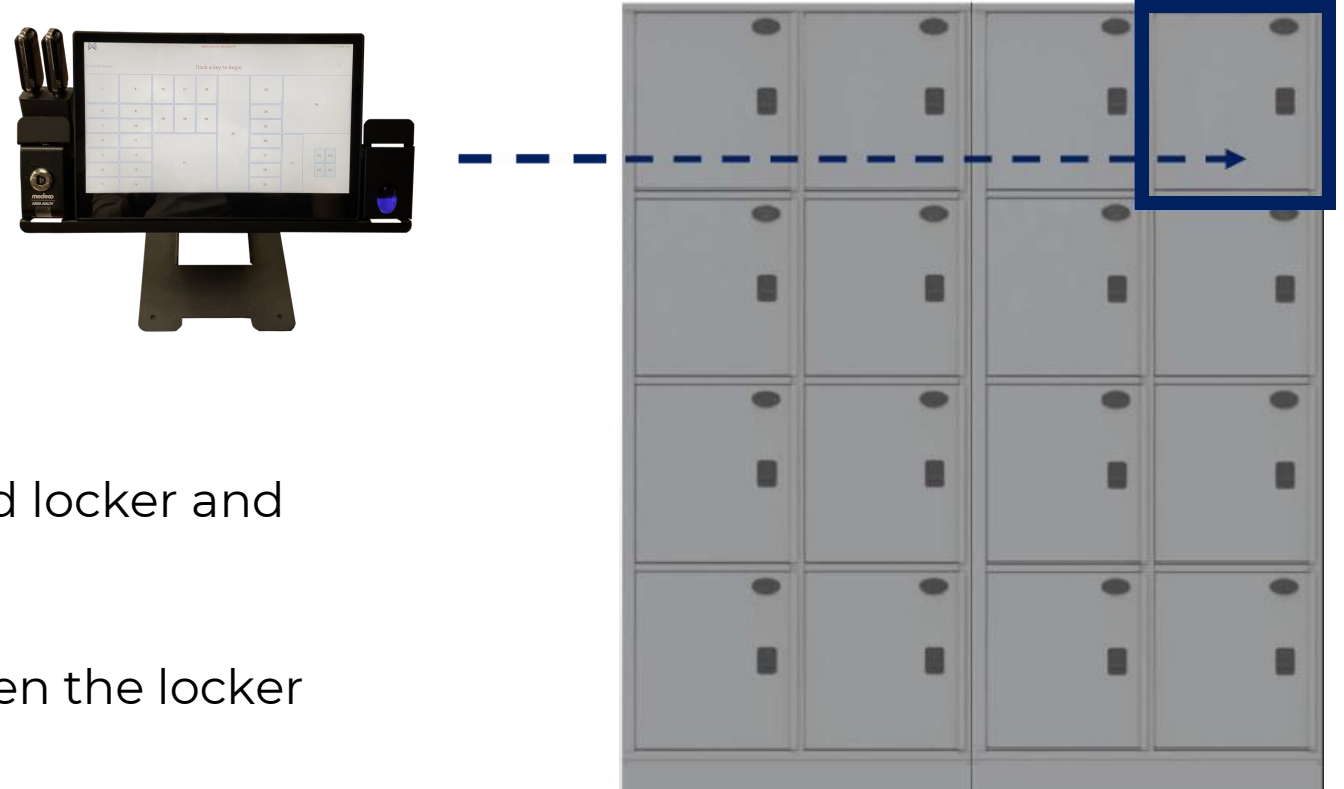
• Installation

- No hard-wiring required, all power is provided from the key
- Medeco XT locks replace existing mechanical locks
- Simplifies installation
- Eliminates rekeys due to lost or missing keys
- Simplifies system expansion



• Depositing Evidence

- Select an available locker
- Present / enter credential
- Key is programmed for selected locker and released
- Programmed key is used to open the locker and deposit the evidence
- Key is returned to the programming kiosk
- Locker is no longer available until reset

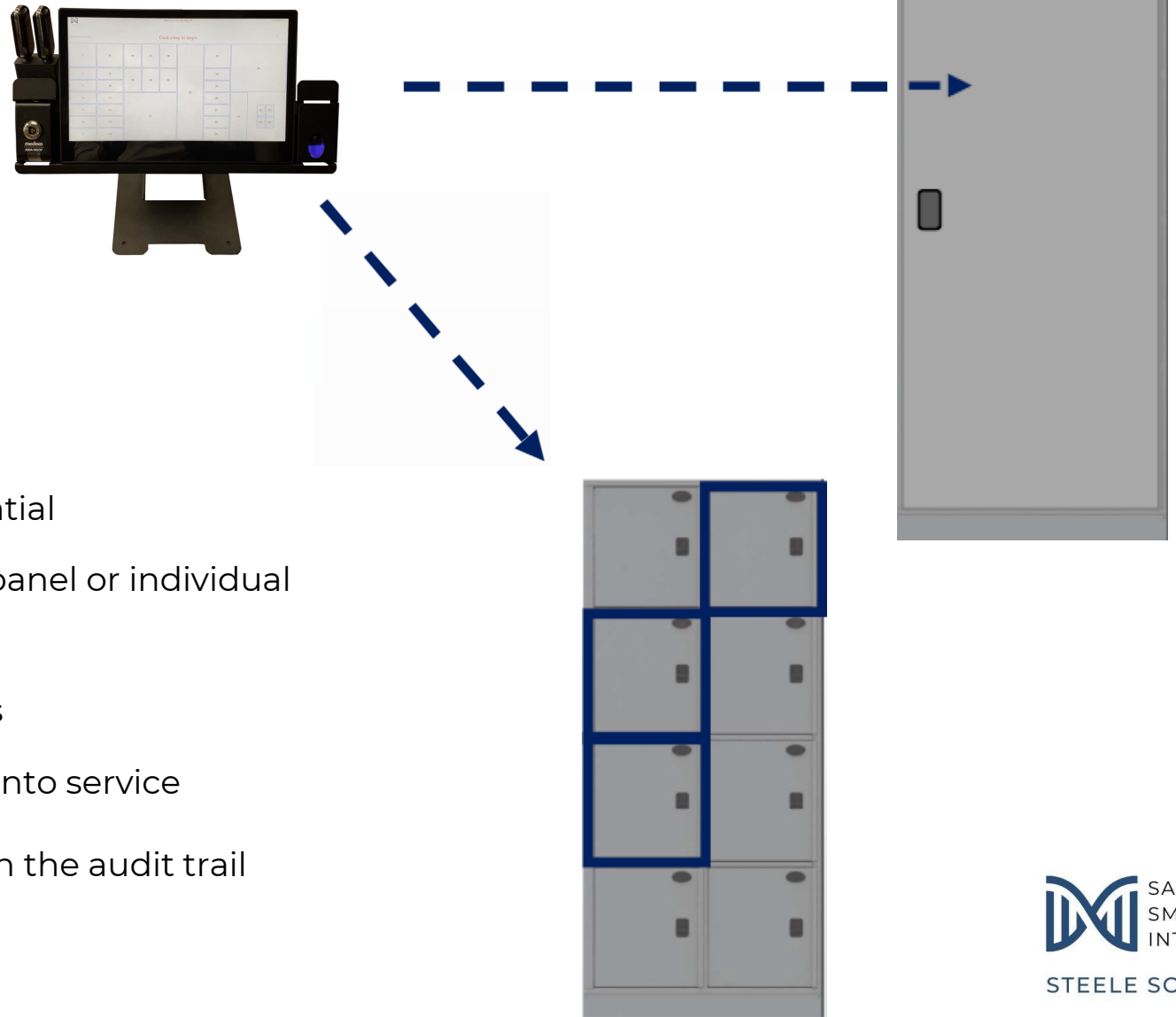


• Collecting Evidence

• Custodian Mode

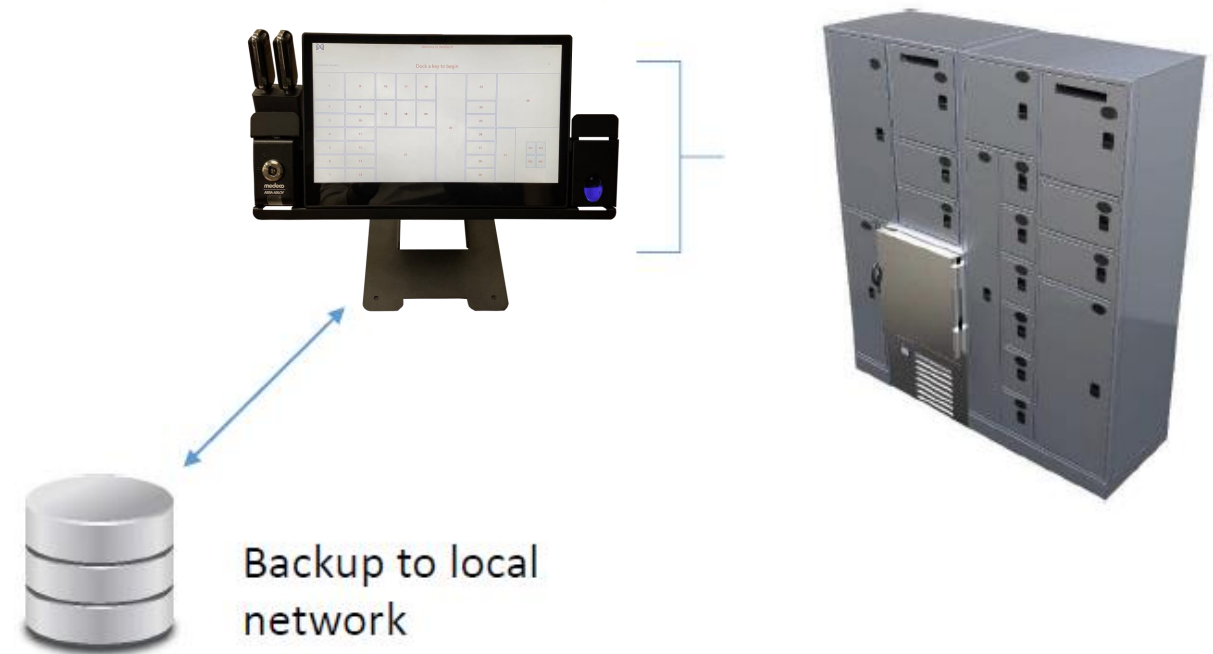
- Authorized personnel ONLY
- Select login and enter credential
- Program key for rear access panel or individual locker(s)
- Collect evidence from lockers
- Reset collected lockers back into service

Note: All transaction details are recorded in the audit trail



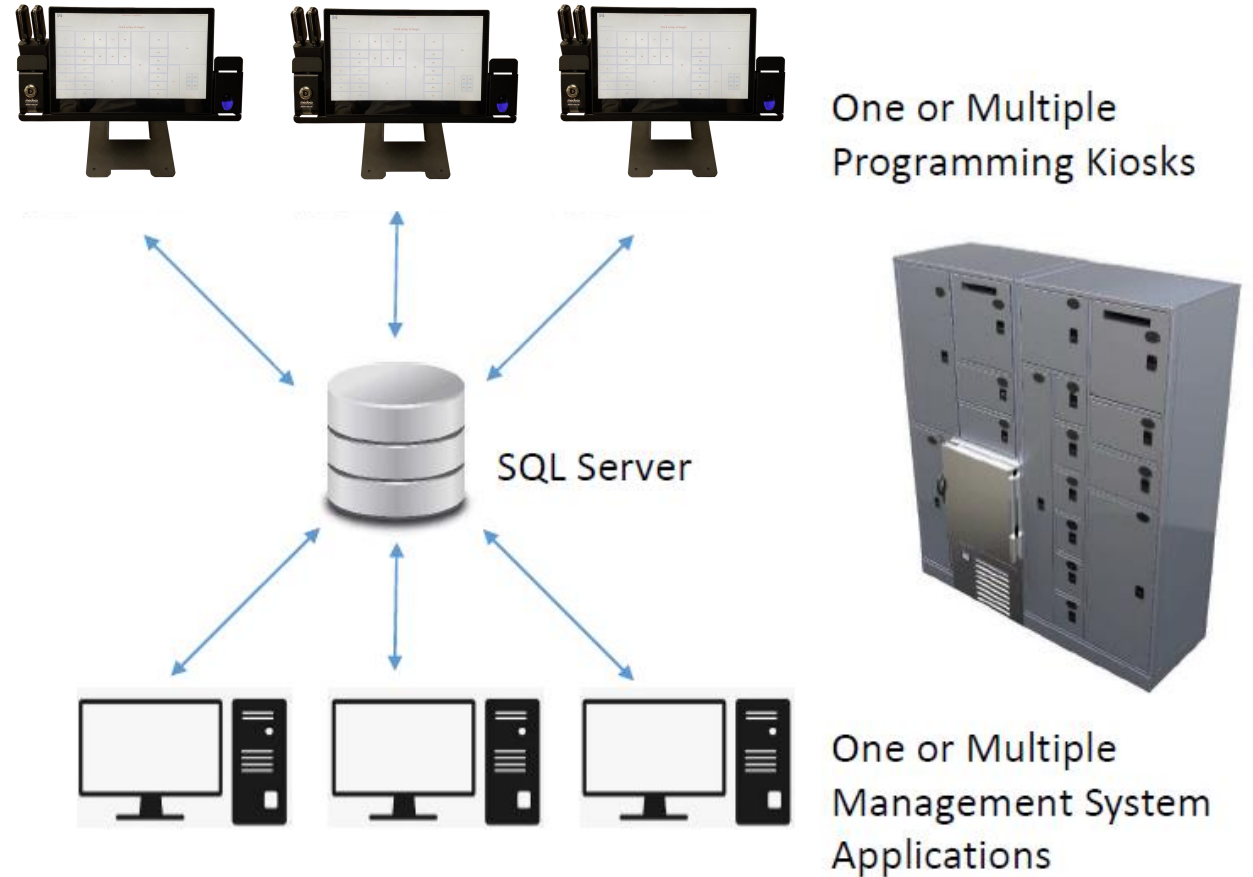
Standalone System

- Management System application runs on local programming kiosk
- Enrollment, authentication and key programming are done at the programming kiosk
- Kiosk accepts fingerprint and PIN code authentication
- Allows authorized users to program keys for available lockers
- Blocks lockers that are in use, until cleared by custodian
- Records all programming and access data
- Reports are available from the kiosk



Self Hosted System

- Management system application runs on local programming kiosks and PCs/Desktops
- Enrollment, authentication and key programming are done at the programming kiosk and PCs/Desktops
- Kiosk accepts fingerprint and PIN code authentication
- Allows authorized users to program keys for available lockers
- Blocks lockers that are in use, until cleared by administrator
- Records all programming and access data
- Reports are retrieved from the management system on their PCs/Desktops



Self Hosted Enterprise

- Management system application runs on local programming kiosks and PCs/desktops
- Central database repository is self hosted
- Enrollment, authentication and key programming are done at the programming kiosk and PCs/Desktops
- Data is backed up to the repository
- Kiosk accepts fingerprint and PIN code authentication
- Allows authorized users to program keys for available lockers
- Blocks lockers that are in use, until cleared by administrator
- Records all programming and access data
- Reports are retrieved from the management system on their PCs/Desktops

