

Capabilities



SmartAxess™ powered by
SECURE ASSET CONTROL



SmartAxess™ Secure Asset Control Systems

for Libraries from LEID Products, offer the flexibility of secure pin code, barcode, magstripe, or RFID access through integrally controlled, electronically accessible lockers in either pass-thru (built into the library) or non pass-thru (remote) configurations.

SmartAxess Library Systems utilize the latest Access.it 2 software for secure 24/7 accessibility and tracking via touchscreen, self-service kiosks.

SmartAxess Library Systems work to increase patronage by enabling libraries in all settings to extend hours, provide self-service, and ensure secure 24/7 accessibility of books, video, audio, and other library materials. Patrons can have library access when they want and need it most.

Systems allow for restricted authorized self-service pick-up and drop-off of items with electronic chain of custody reporting, controlled 24/7 through remote, web-based management and monitoring software.

APPLICATIONS:

- Hospitals, Libraries, Secure Facilities, Universities, Corporations, Storefronts

BENEFITS:

- 24/7 Secure Access
- Increase accountability and tracking
- Expand distribution without adding "brick and mortar" locations
- Increase patronage without additional staff
- Distribute documents, electronics, or sensitive assets only to authorized users



FEATURES

Multiple Authentication Methods

- Pin Code
- Barcode
- RFID Card/Badge
- Magstripe Card

Touch Interface Kiosk

- Industrial panel mount computer
- Full-color LCD display
- IP65 rated weather-resistant screen
- Customizable welcome message
- Customizable images and logos
- Encrypted User Data

Multiple Location Operating Modes

- Pick-up Mode
 - > Users can be assigned locker locations to pick-up items
 - > Locations can be assigned expiration time to flag
 - > Examples
 - After-hours pick-up
 - Mailbox pick-up
 - Online order pick-up
 - Evidence Pick-up
- Drop-off Mode
 - > Users can drop off items in a locker compartment for pick-up from a courier
 - > Examples
 - Library book return
 - Evidence drop-off

- Temporary Storage Mode
 - > Users can temporarily store items in a secure location
 - > No pre-assigned users necessary
 - > User can pick their pin number or scan a card/badge
 - > Examples
 - Secure cell phone storage (optional integrated charging)
 - Secure weapon storage

Web Management Interface

- View system status, pull log reports, assign users, manage system settings
- Accessible via any modern web browser
 - > Microsoft Edge, Google Chrome, or Mozilla Firefox
- Accessible via embedded Wi-Fi access point
 - > Requires Wi-Fi add-on
- Accessible via Customer Network
 - > Requires customer-provided local network connection at locker site
- Accessible via Internet
 - > Requires customer-provided internet connection at locker site

Multiple locker sites can be networked together to share user and event log data

Users can self-report issues with items to system administrators

SMARTAXESS LOCKERS

- Typical library configuration – (1 or 2)-10 door banks with secure access touchpad mounted in an adjoining kiosk
- Pass-thru (built into library) or non pass-thru (remote) configurations available
- Weather-resistant 16 AWG Galvanized Steel construction suitable for outdoor/remote applications
- Powder coated for long term durability
- Available in custom colors
- Heavy duty rotary locks for reliability



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