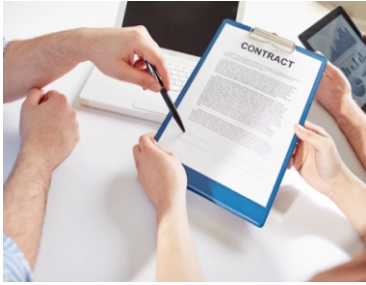




Electronic Storage Locker

An electronic storage terminal device is based on IoT technology to provide users with safe and convenient item storage services. Through an intelligent management system and diverse access methods, it enables fast item storage and retrieval, as well as efficient management.

Business Challenges



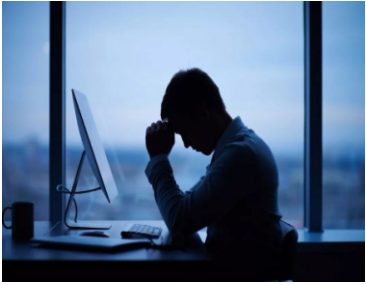
Human Error

- 1. Manual registration is prone to errors
- 2. There is no supervision during the handover process



Inconvenient Access

- 1. Manual verification of compliance
- 2. Cumbersome manual searching and registration



Low Management Efficiency

- 1. Difficulty in finding daily data
- 2. Executing routine inventory checks

Solution

Zhilai has introduced the Intelligent Valuables Storage Locker solution, designed specifically for the safekeeping of items such as jewelry, confidential documents, and high-value artifacts. It offers a "financial-grade security + intelligent management control" custody system. Unauthorized access triggers synchronized sound and light alarms, self-locking of the cabinet, and linkage with local security systems, meeting relevant anti-theft certification standards. This solution provides an integrated valuables asset custody infrastructure for financial institutions, auction houses, and high-end manufacturing enterprises, ensuring "zero-trust security, full-dimensional traceability, and compliant operations."

Product Features

- 24/7 self-service availability
 - Supports intelligent inventory functionality
 - Strong, anti-theft, anti-pry cabinet doors
 - Automatic synchronization of usage information
 - Supports evidence traceability and verification
 - Exclusive RFID electronic tags
- Simplified item retrieval and return process
 - Secure and reliable identity recognition
 - Real-time monitoring and intelligent alarms
 - Real-time records of item pick-up and return
 - Durable and solid materials
 - Branded accessories with thoughtful after-sales service

Product Specification

Starter Dimensions (L*D*H):	530*450*1880mm
Adder Dimensions (L*D*H):	900*500*1880mm
Starter Compartments:	6 doors
Compartment Dimensions (L*D*H):	395*500*503mm
Display Size:	21.5 inches
Material:	≥0.8mm high-quality galvanized steel plate

Application Scenarios



Theater



Scenic spot



Museum

Cooperation Cases



Intelligent Valuables Storage Locker