

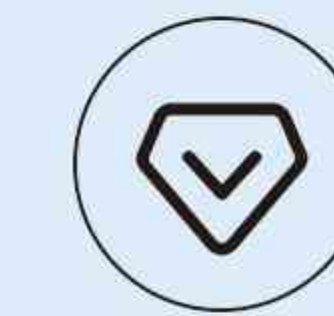
ARCHIVE COMPACT RACKS

SOURCE MANUFACTURE

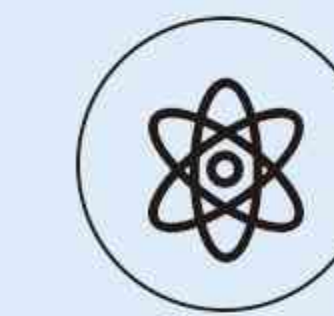
Empowering every archival retrieval
with cutting-edge technology.



Secure



Durable



Modular



WHATSAAPP

NO.3999, SHENGMEI SMART ARCHIVES INDUSTRIAL PARK, ZHONGHU AVENUE,
HENGSHUI CITY, HEBEI PROVINCE, CHINA
TEL: +8618932801260
EMAIL: INFO@SHENGMEICABINET.COM
WEB: WWW.SHENGMEICABINET.COM

SHENGMEI GROUP

COMPANY PROFILE



Hebei Shengmei Intelligent Group Co., Ltd. is a **national high-tech enterprise integrating R&D, design, production, sales, and service**. With a registered capital of RMB 100.08 million, we operate an 80,000 m² production and commissioning facility and bring over 30 years of expertise in manufacturing and innovation. We have established branch offices and marketing service centers across China. We remain steadfast in our commitment to advancing archive security and preservation. Backed by a highly qualified team, we leverage professional expertise and dedicated service to deliver a comprehensive pre-sales, mid-sales, and after-sales support system for our clients.

Hebei Shengmei Intelligent Group Co., Ltd. currently employs over 500 staff members. In terms of product development, we have a dedicated R&D team of more than 100 professionals, committed to building a one-stop service system for smart archives repositories. To meet the informatization and intelligent management requirements for archives and critical assets across various industries, **we have independently developed technologies adapted for domestic operating systems**. Our Smart Integrated Archives Management & Control Platform achieves seamless compatibility with Kylin OS and UnionTech OS (UOS), and has been successfully deployed in smart integrated archive storage systems. Our core business encompasses the R&D and manufacturing of a comprehensive portfolio of smart management solutions, including: Intelligent Compactor Shelving, Intelligent Compactor Control Systems, Smart Integrated Archives Management & Control Platform, Constant Temperature & Humidity Control Systems for Archives, Archives Water Leakage Monitoring Systems, Archives Video Surveillance Systems, RFID Archive Management Systems, Evidence & Physical Property Management Systems, Digital Electronic Archives Management Systems. With our robust product portfolio and professional services, we have established ourselves as an influential brand in the field of archival protection.

01

Mission

Focus on customer needs and value.
Dedicated to delivering exceptional design and delightful experiences.
Ensuring every user feels truly cared for through attentive service.

02

Vision

To become a pioneer in the smart archives industry.
To see Shengmei's smart archives solutions deployed across the nation.
To achieve customer satisfaction, foster employee growth, and earn societal respect.

03

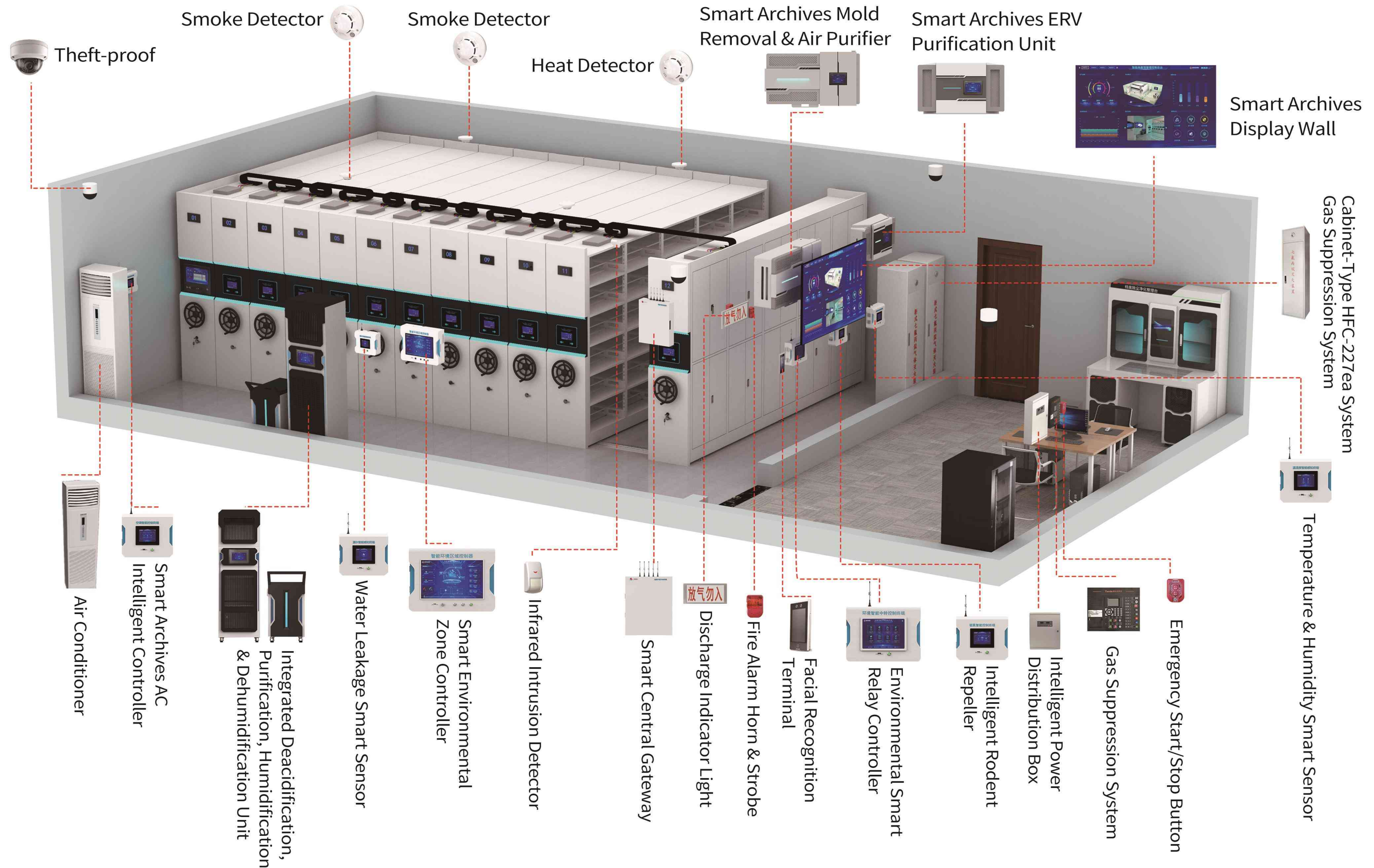
Values

Uphold filial piety and gratitude; embrace unity and compassion.
Be a person of integrity, do work of excellence—extend kindness wherever we go.
Collaborate in synergy, pursue mutual success, and persevere with consistency.
Cultivate innate knowledge (Zhi Liang Zhi); align knowledge with action.
Embrace corporate mission, shoulder social responsibility, and dedicate ourselves to contributing to society.

企业文化
CORPORATE CULTURE



SMARTINTEGRATED ARCHIVE WAREHOUSE RENDERINGS



PRODUCT ARCHITECTURE



PLATFORM DISPLAY



Product Overview

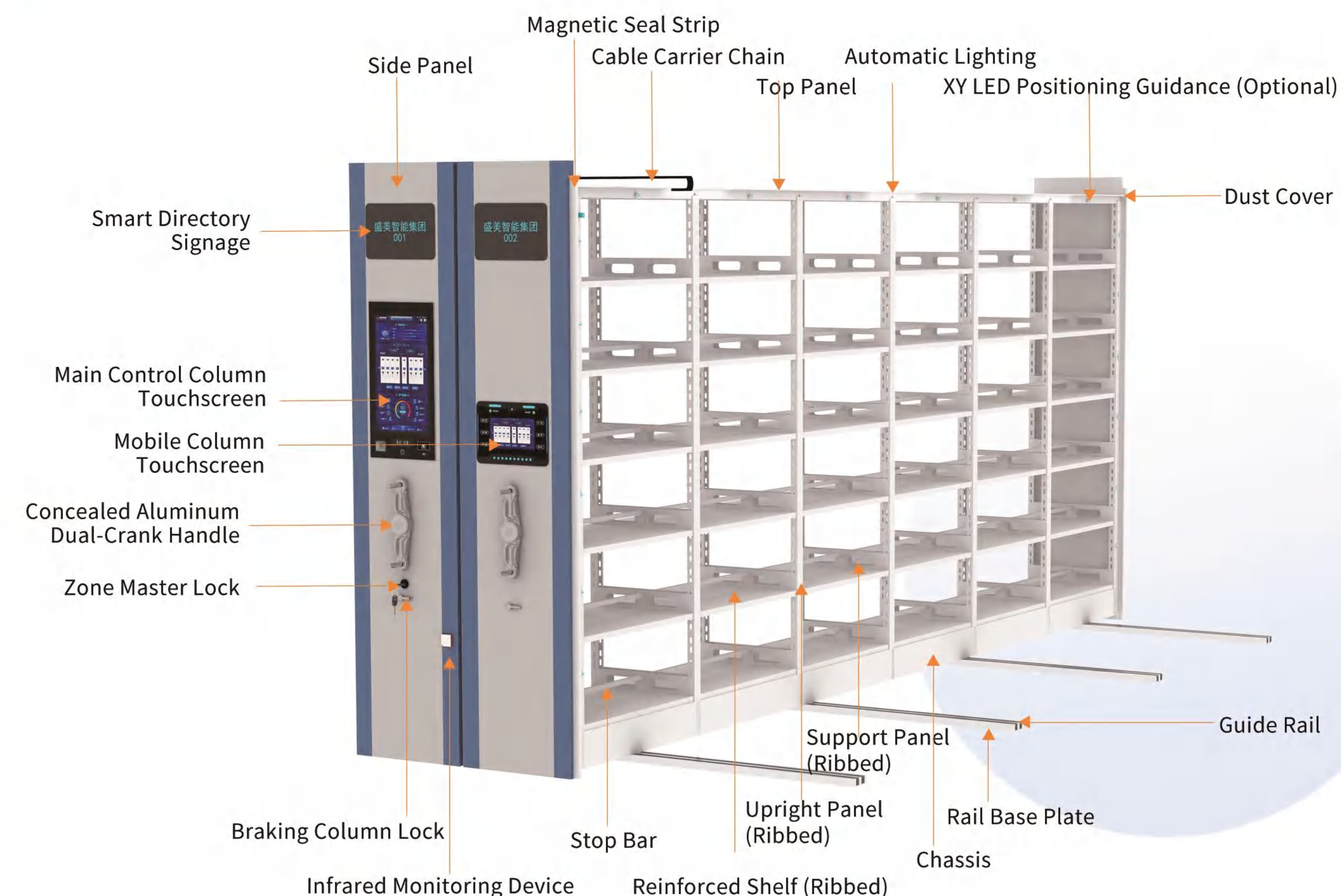
The Integrated Archives Repository Management System provides unified management of equipment status across the Intelligent Compactor Shelving Management System, Repository Security System, Constant Temperature Control System, Constant Humidity Purification & Disinfection Control System, Smoke Detection & Gas Suppression System, Digital Archives Management System, and Water Leakage Alarm System. Functions such as data acquisition, data storage, data analysis & processing, alarm handling, querying, reporting, and configuration of selected subsystems are all implemented via environmental monitoring. It features graphical visualization and supports a digital repository map function, displaying real-time operational status of all equipment within the repository.

Essential equipment must be equipped with remote alarm capabilities. The system automatically detects and logs equipment performance with support for manual/automatic mode switching, providing relevant reports and temperature/humidity datasets. It auto-generates daily/monthly temperature-humidity logs and diurnal/seasonal variation curves, facilitating long-term data retention, analysis, and printing to enable centralized monitoring and management. Upon triggering an alarm condition, simultaneous audible and visual alarms are activated both inside and outside the repository. Alert notifications are dispatched via SMS or automated voice calls through the monitoring platform to duty personnel or designated responsible staff.

Multiple alerting methods are supported, including on-site audible/visual alarms, system alerts, and remote notifications via SMS or email. Users may configure combinations of these methods to enable 24/7 automated monitoring, supporting the goal of unmanned operation.

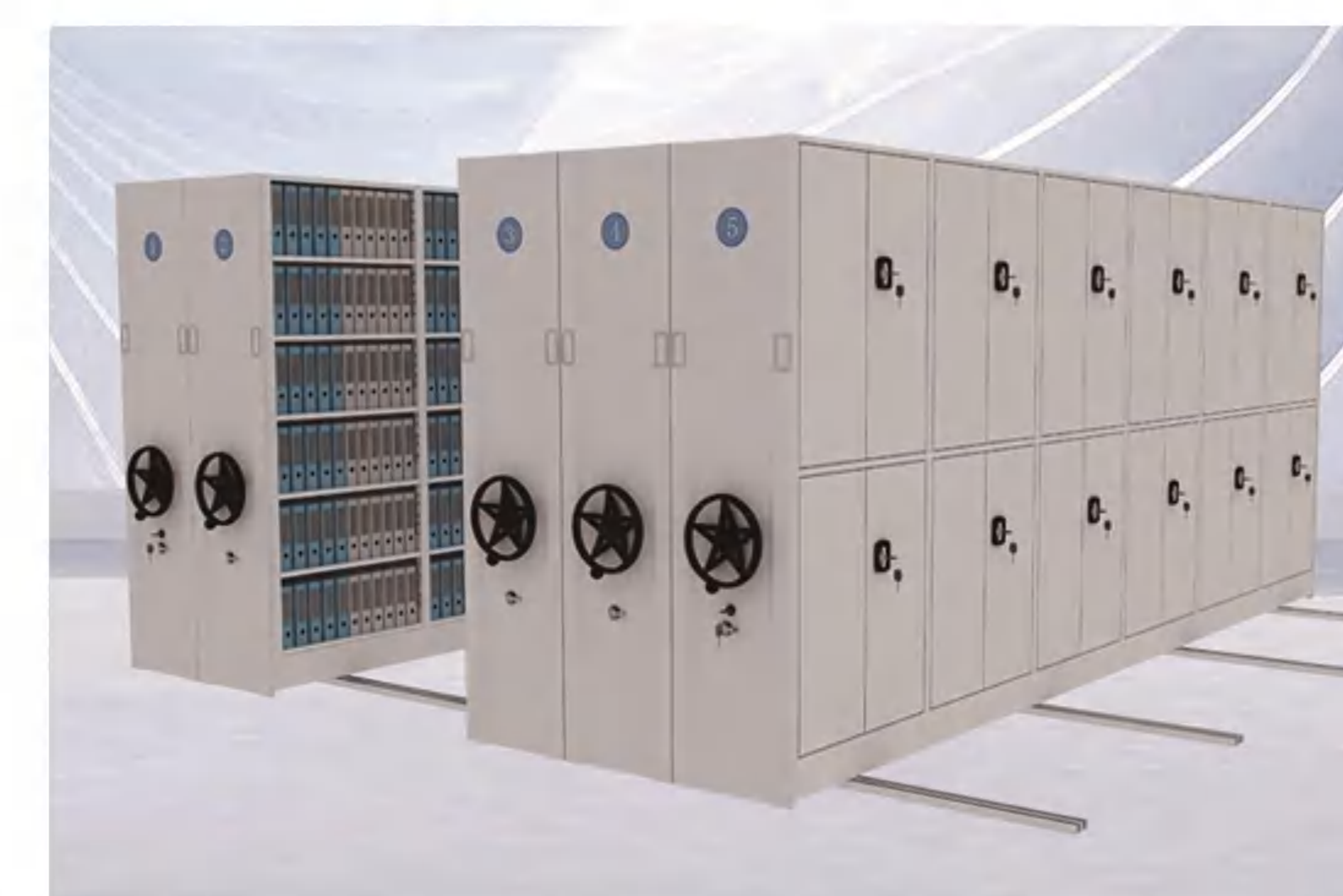
The reporting module provides equipment alarm reports. Users can retrieve detailed reports—including alarm details, handling status, and statistical summaries—by setting combined query criteria such as monitoring station name, device name, signal name, subsystem type, and alarm category. Reports are available for query, export, and printing in Excel or PDF formats.

FILE STORAGE DEVICE



Intelligent Compactor Shelving Series

The Intelligent Compactor Shelving integrates manual, electric, and computer control into a single smart networked system, enabling remote operation and centralized automated rack control. These three drive modes operate independently without interfering with one another. It features a triple safety protection system, automatic positioning capability, and remote control functionality.



Manual Compactor Shelving Series

The Manual Compactor Shelving primarily consists of three components: tracks, shelving frames, and chassis. Featuring high load capacity and ease of operation, it is mainly used for storing archival materials, securities, certificates, and similar items.

Intelligent Compactor Shelving

- ▶ The Intelligent Compactor Shelving is primarily assembled from guide rails, chassis, transmission mechanisms, and the shelving frame (comprising upright posts, hanging panels, shelves, top panels, door panels, and side guards).
- ▶ A dustproof device shall be installed at the top of the frame. A 20mm-thick special anti-aging rubber-plastic magnetic seal strip shall be fitted between columns. The front column and intermediate mobile columns are respectively equipped with locks and braking devices. Once closed, the entire unit can be secured by a master lock to form an enclosed structure. Each column can be individually braked when opened to ensure personnel safety. Rodent-proof and anti-tilt devices shall be installed at the base.
- ▶ Shelves and hanging panels can be freely adjusted in height along the upright posts.



Product features



Clear large screen

The stationary column supports 21.5-inch / 15.6-inch screens. The mobile column supports 7-inch / 8-inch screens.



User Experience

Well-designed user interface with premium aesthetics



Voice Interaction

The Intelligent Compactor Shelving supports voice command operation, making archive management easier and more efficient.



Remote Control

Operation of the shelving frame is achieved via the controller.



Positioning Function

The shelving frame opens and positions itself automatically, accompanied by voice prompts throughout the process.



Intelligent Control

Voice commands and touchscreen controls enable various operations including leftward movement, rightward movement, stop, closure, and ventilation of the compactor shelving.



Intelligent Lighting

The interior lighting automatically turns on when occupied and off when unoccupied.



One-Click Diagnostics

Real-time monitoring of key component status facilitates operation and maintenance while enabling accurate fault diagnosis.



Intelligent Power Cut-off

The management system supports configurable sleep timers and intelligent power cut-off.



Safety Protection

Equipped with anti-crush protection and infrared sensing protection, the system detects pressure changes and initiates automatic stoppage to prevent injury.

Manual Compactor Shelving

- ▶ The Manual Compactor Shelving consists of nine main components: tracks, shelving frame, chassis, panels, door panels, directory cards, transmission mechanism, anti-tilt device, and sealing device.

- (1) Tracks include floor rails and guide rails.
- (2) The shelving frame comprises upright posts, hanging panels, shelves, divider rods, and dust covers.
- (3) The transmission mechanism includes chains, gears, hand cranks, bearings, rollers, and locking mechanisms.
- (4) Chassis: The base structure primarily used to support the shelving frame.
- (5) Sealing Device: Prevents impact damage during closure, reduces noise from opening and closing operations, and provides anti-collision, dust-proof, moisture-proof, and noise-reduction functions.
- (6) Panels: Include inner side panels, outer side panels, and door panels.
- (7) Top Panel: The uppermost section of the shelving frame.
- (8) Directory Card Holder: Mounted on the side panel of the cabinet to hold archival classification index cards.
- (9) Anti-tilt Device: Installed on the guide rails to stabilize the compactor shelving and prevent tipping.



REAL SHOOTING CASE



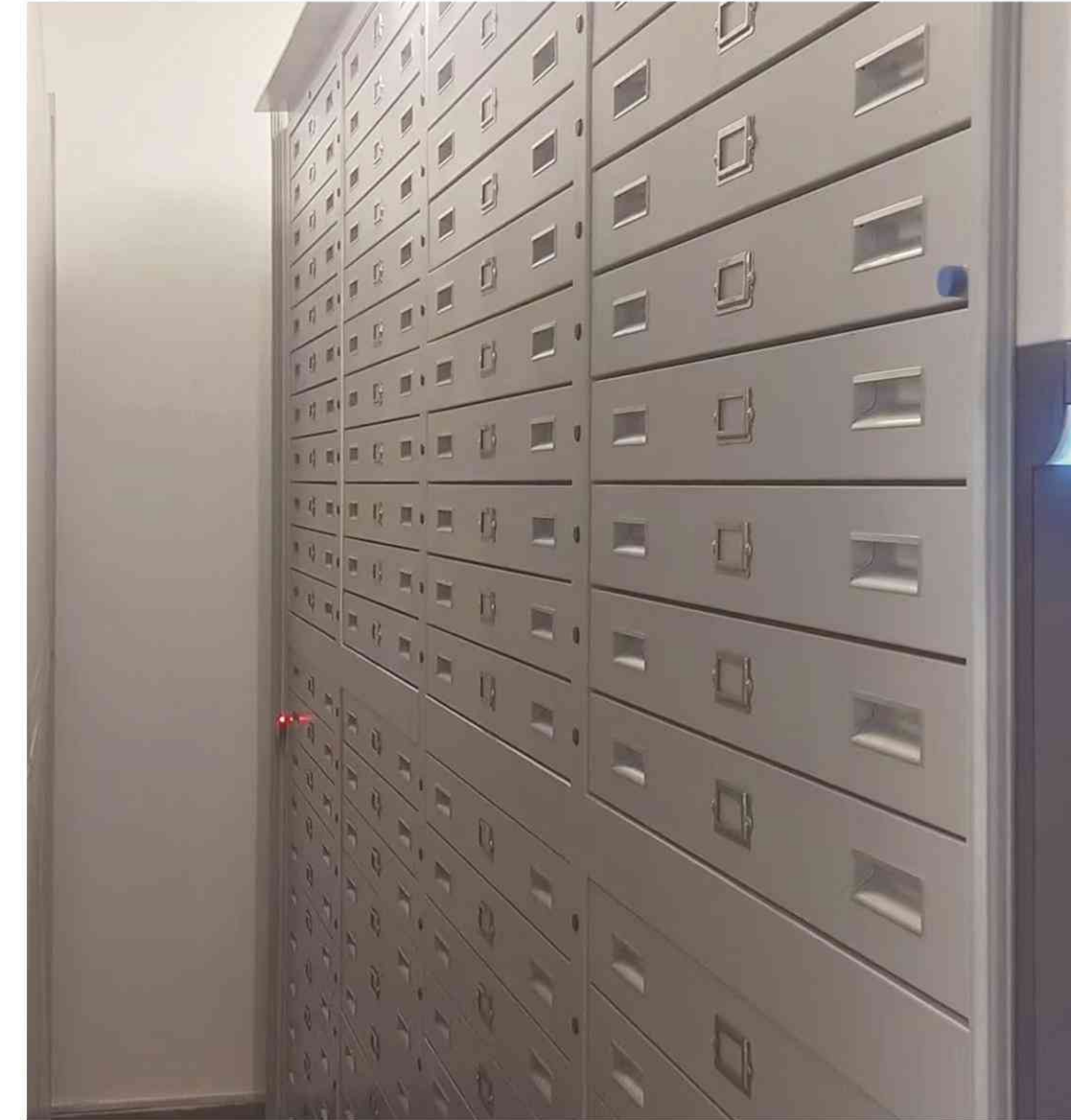
SHENGMEI INTELLIGENT GROUP



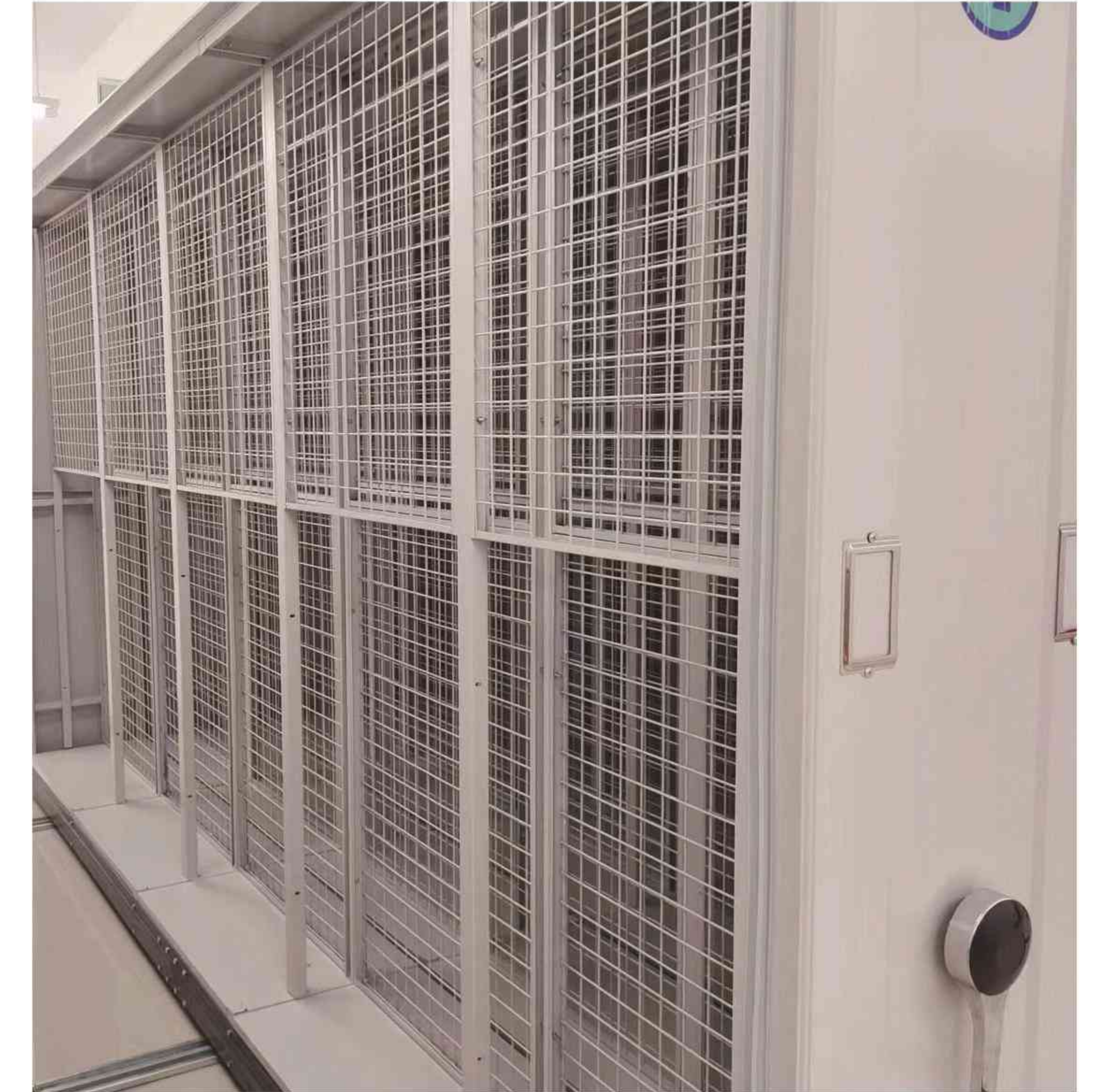
▶ SM-MJG-001 Standard Compactor Shelving



▶ SM-MJG-002 New Intelligent Compactor Shelving



▶ SM-MJG-005 Drawing Compactor Shelving



▶ SM-MJG-006 Picture Hanging Compactor Shelving



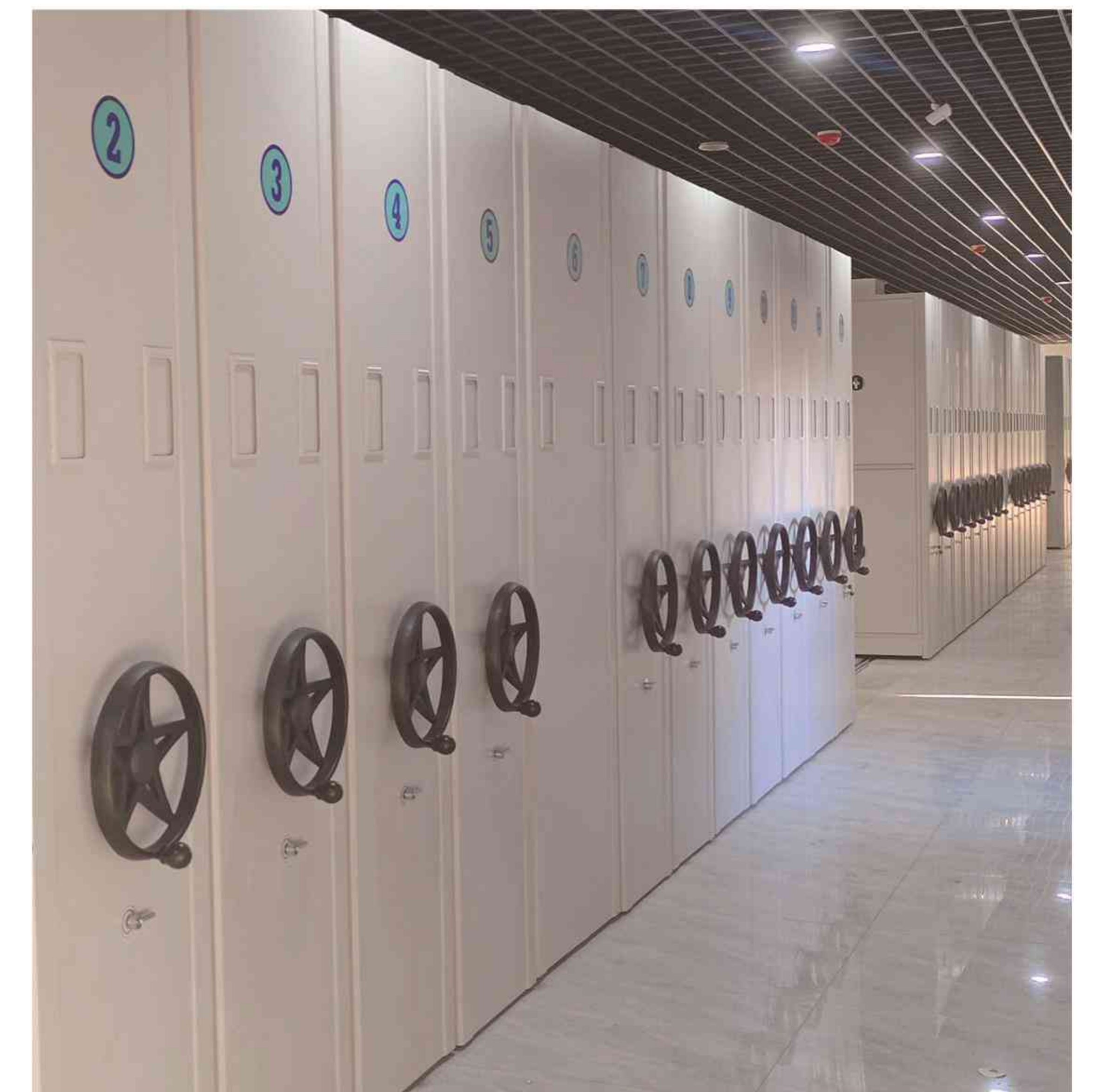
▶ SM-MJG-003 Accounting Voucher Compactor Shelving



▶ SM-MJG-004 Evidence Compactor Shelving



▶ SM-MJG-007 Medical Record Compactor Shelving



▶ SM-MJG-008 Manual Compactor Shelving

REVOLVING TANK



SHENGMEI INTELLIGENT GROUP



Product Overview

The Intelligent Rotary Cabinet is a new-generation archival storage system integrating advanced sensors and smart control technologies. It automatically adjusts its internal configuration based on user requirements, delivering a highly convenient experience for item retrieval and deposit. Its key features and innovations are highlighted in the following aspects:

- ▶ **Space Optimization:** The internal structure adapts automatically to varying storage needs, significantly improving space utilization efficiency.
- ▶ **Intelligent Control:** Equipped with built-in sensors and control systems, the cabinet automatically identifies items and manages access, offering users a seamless and intuitive operational experience.
- ▶ **Fault Monitoring & Alarm:** The system continuously monitors operational status and triggers immediate alerts in case of anomalies, effectively ensuring user safety.

In summary, the Intelligent Rotary Cabinet represents a cutting-edge archival storage solution with advanced sensing and control capabilities, demonstrating significant practical value and strong potential for future development.



Automatic Layer Selection

When retrieving or depositing files, simply set the target layer on the control panel and press confirm. The cabinet will automatically rotate to the specified layer and stop precisely, allowing direct access to the archives.

Supports Voice Broadcast

Supports authentication methods including facial recognition and fingerprint scanning. The software interface displays real-time information such as automatic ventilation status, storage slot statistics, and archive storage conditions.



Search & Query Function

Building upon existing capabilities, the cabinet integrates a centralized computer control system enabling networked automation across multiple units. Users can search via a menu-driven interface by entering criteria such as department, serial number, file code, or storage location. The archive management module supports full CRUD operations (Create, Read, Update, Delete), along with printing and statistical reporting functions.

INTELLIGENT BRACKET



Smart Static Shelving Series

Featuring an all-scenario intelligent control system, the master column is equipped with a ≥ 15.6 -inch HD touch-screen supporting one-click query, total count statistics, environmental monitoring, and announcement broadcasting. Achieving end-to-end digital management, it significantly enhances repository operational efficiency.



Static Shelving Series

Each shelf supports a uniformly distributed static load of up to 80 kg, effortlessly accommodating diverse archival storage requirements. With evenly spaced adjustable mounting holes on the upright panels, shelf height and tier spacing can be freely customized to suit archives of varying sizes, ensuring optimal convenience in daily operations.

BOOKSHELF



SHENGMEI INTELLIGENT GROUP



Product Overview

The shelving units are constructed from premium cold-rolled steel plates, with every component undergoing precision machining. The base frame features exceptional processing accuracy and superior docking interchangeability, streamlining transportation and installation. Upright panels utilize plates ≥ 1.5 mm thick combined with one-piece rib-forming technology, while shelves employ ≥ 1.0 mm thick plates reinforced via rib pressing. This dual-process approach significantly enhances load-bearing capacity while balancing structural integrity with aesthetic appeal.

Each shelf withstands a uniformly distributed static load of 80 kg and remains free from plastic deformation or anomalies after 24-hour continuous testing, reliably accommodating diverse book storage demands.

Evenly spaced adjustable mounting holes on uprights allow flexible customization of shelf height and tier spacing to suit archives of varying dimensions, optimizing operational convenience.

Surfaces undergo thermosetting powder coating for a smooth, uniform finish. Pre-treatment involves thirteen rigorous procedures—including acid washing, rust removal, and phosphating—ensuring the coating delivers corrosion resistance exceeding 20 years.



▶ SM-SJ-001 Steel-Wood Composite Bookshelves



▶ SM-SJ-002 Steel-Wood Composite Bookshelves

CONFIDENTIAL CABINET

Product Overview

Constructed from premium cold-rolled steel plates with a thermosetting powder-coated finish.

Dimensions: 1850mm × 900mm × 420mm.

Featuring four tiers in total, the upper section includes two additional drawers designed for storing critical documents, valuables, or sensitive data. In terms of security, the cabinet is equipped with an electronic combination lock to ensure the safety of stored contents. It is ideally suited for deployment across various sectors including government agencies, financial institutions, taxation bureaus, research academies, military units, public security departments, archives, as well as enterprises and public institutions.



BRIEF INTRODUCTION OF ENVIRONMENTAL CONTROL EQUIPMENTS



Integrated Anion Deacidification & Air Purifier

The integrated anion deacidification unit is equipped with an advanced intelligent control system that precisely interfaces with acidic gas detection sensors deployed throughout the archival repository. By receiving real-time sensor data and intelligently adjusting operational parameters based on fluctuations in gas concentration, it enables refined, automated deacidification processes—ensuring both high treatment efficacy and a secure archival environment.

The unit also integrates a high-efficiency composite air purification system capable of filtering suspended dust, particulate matter, and harmful microorganisms such as bacteria and mold. This effectively purifies indoor air, minimizes pollutant-induced degradation of archival media, and sustains optimal air cleanliness within the storage facility. Additionally, the system supports remote control and real-time online monitoring, enabling operators to start, stop, or adjust settings via smart terminals while accessing live operational status, environmental metrics, and purification performance—allowing round-the-clock oversight without on-site presence. Together, these features create a healthy, contaminant-free, secure, and stable long-term preservation environment for invaluable archives, maximizing their service life.



SHENGMEI INTELLIGENT GROUP

Integrated Deacidification, Purification, Humidification& Dehumidification Unit

The Integrated Deacidification, Purification, Humidification& Dehumidification Unit adopts an advanced humidity control system capable of precisely regulating the humidity levels within the archival repository. Equipped with a high-efficiency air purification system, it creates a healthy, secure, and stable environment for long-term archive preservation.



Smart Environmental Zone Controller

A 15.6-inch HD screen graphically displays real-time statistics, alerts, and environmental control data for the archival room. Supports real-time voice interaction. Enables real-time data exchange between the device and the central platform, supporting both integrated platform operation and standalone mode.



Environmental Smart Relay Controller

It receives data from all environmental sensors, transmits the data to the central control system for analysis and processing, and then issues commands from the master console to automatically regulate storage facility equipment.



Smart Central Gateway

It converts environmental control device signals into communication protocols compatible with the management platform, enabling bidirectional transparent data transmission between field devices and the central management system.



Temperature & Humidity Smart Sensor

It enables 24/7 continuous monitoring of temperature and humidity levels within the archives, ensuring constant temperature and humidity conditions in the repository.



Mobile Water Cart

The Mobile Water Cart features a large-capacity tank and a lightweight, portable design. When deployed alongside the Integrated Air Purification, Humidification & Dehumidification Unit, it significantly enhances the operational efficiency of the main unit.



Intelligent Rodent Repeller

It can periodically emit multi-frequency ultrasonic waves or bio-acoustic animal calls to repel rodents in the archival repository. This effectively prevents damage caused by pests such as mice, thereby safeguarding the quality and integrity of archival materials.



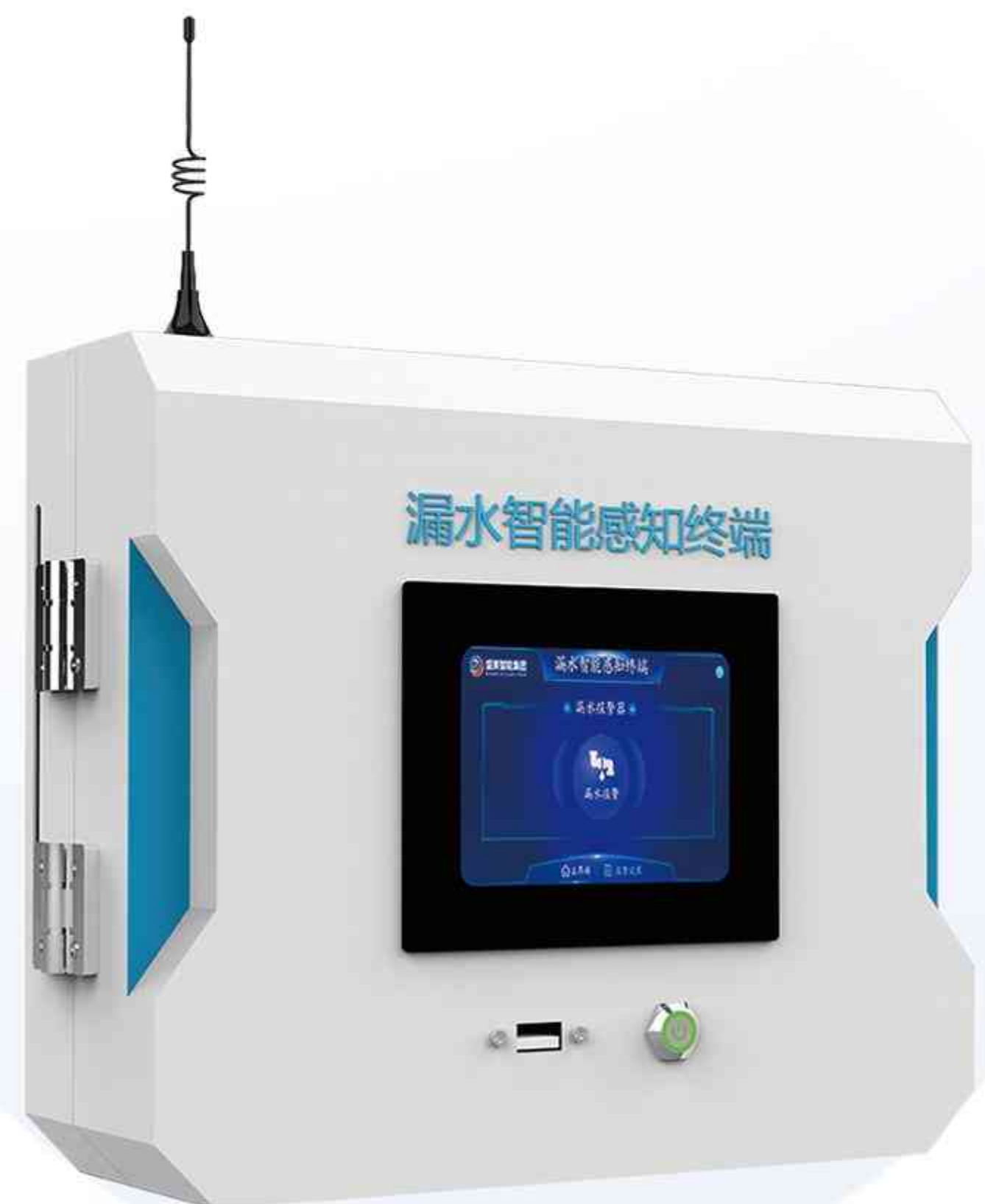
Smart Control Display Panel

It provides real-time visualization of multiple datasets—including indoor air quality indices, equipment status, alarm notifications, storage utilization analytics, and collection statistics—enabling users to gain a comprehensive and intuitive overview of the entire archival repository.



Water Leakage Smart Sensor

Utilizing advanced sensor node technology, it enables uninterrupted real-time monitoring of water leakage in the archival repository. Upon detecting moisture, the system triggers an audible alarm to promptly alert staff for troubleshooting and mitigation.



Mildew Remover

This equipment serves as an integrated mould removal and air purification system. It effectively eliminates bacteria, mould spores, particulate matter, and gaseous pollutants within the archival repository, delivering a unified solution that combines dust filtration, odour removal, and disinfection in a single unit.



Fresh Air Ventilator

Equipped with a GB-standard four-layer reinforced filtration system and supporting multiple operating modes, the fresh air ventilator purifies, sterilizes, and filters contaminated air in the repository, ensuring clean and hygienic air quality for archival storage.



BRIEF INTRODUCTION OF CLEAN AND DISINFECT EQUIPMENTS

Archival Sorting & Purification Workstation

This intelligently controlled unit performs pre-storage dust removal and disinfection for archival materials. It effectively eliminates particulate and gaseous pollutants from documents, thereby extending their service life and enhancing their research value.



Archival Disinfection Chamber

Adopting microcomputer-based automatic control technology, it features one-touch startup and fully automated disinfection for ease of use. Users can select different sterilization modes based on the level of contamination to ensure effective treatment of archival materials.



BRIEF INTRODUCTION OF RFID RECORDS MANAGEMENT EQUIPMENTS

RFID Workstation

The RFID Staff Workstation is a desktop unit designed for librarian operation. Integrating an RFID reader/writer, computer, and display, it supports both HF (High Frequency) and UHF (Ultra High Frequency) tag reading, enabling self-service loan and return of archival materials.



Archival Box RFID Tag

It generates a unique identification code for each archival file, enabling precise tracking and traceability throughout its lifecycle. This significantly enhances both the operational convenience and security of archival management.



Intelligent Archival Inventory Cart

Comprising an RFID reader/writer, integrated touch-screen, main processing unit, and rechargeable battery pack, this device supports critical on-site operations within the repository, including data collection, inventory auditing, shelf organization, and item locating.



RFID Archival Security Gate

Employing RFID radio frequency technology with high-performance gate antennas, it enables omnidirectional detection of electronic tags within the three-dimensional sensing zone. Unauthorized archival tags trigger both audiovisual alarms and synchronized video surveillance responses.



Archival Shelf RFID Tag

Featuring a sleek, transparent acrylic design, the labels adopt an anti-metal construction, allowing direct adhesion to metal shelving. They come with built-in memory for repeated read/write cycles and offer high data security, combining aesthetic appeal with functional durability.

RFID Label Printer

Utilizing advanced thermal printing technology, it produces crisp, durable barcodes and QR codes on labels made of various materials, significantly enhancing the efficiency of label production.



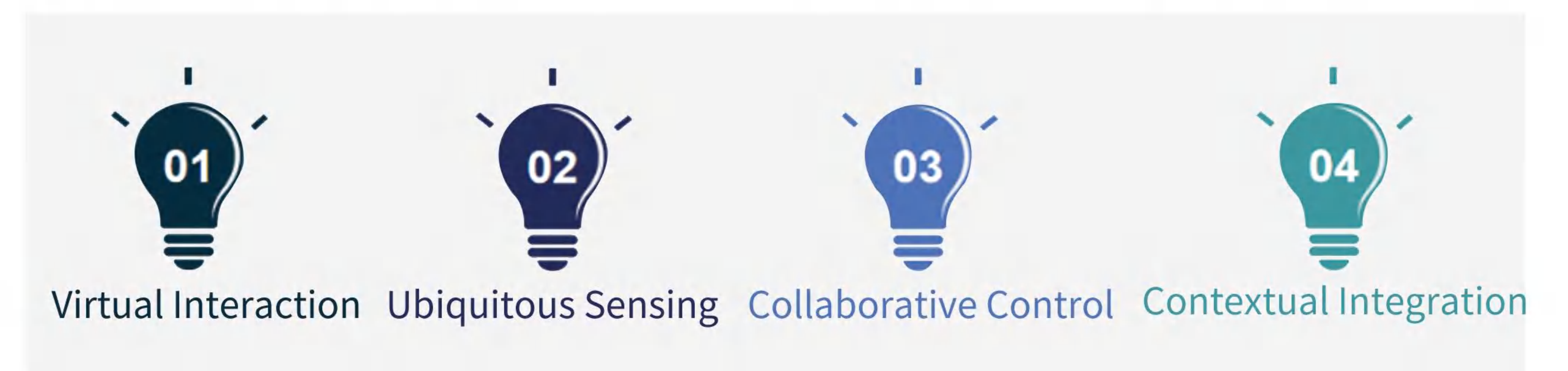
DIGITAL TWIN SERIES

Leveraging 3D technology as the backbone of its digital twin framework, the system delivers an integrated "visualization + control" capability for the entire archival repository.

With the continuous advancement of information technology, digital twin systems are playing an increasingly pivotal role in the development of smart archival repositories. A digital twin system is an innovative solution that integrates physical archives with virtual models through digital technologies. It enables full lifecycle management of archival materials and supports intelligent applications across the board.



The Digital Twin Archive is a management concept for archival repositories built upon digital twin technology. It utilizes digital technologies to model, simulate, and monitor various physical elements—such as collections, equipment, and environmental conditions—enabling real-time monitoring, optimized management, and predictive maintenance of the repository. This technology empowers archives with smart services including virtual interaction, ubiquitous sensing, collaborative control, and immersive contextual integration.



- ①**Virtual Interaction:** Digital twin technology enables precise mapping of physical entities, facilitating real-time awareness and visual monitoring of the archival repository.
- ②**Ubiquitous Sensing:** By delivering a multi-sensory experience—integrating visual, auditory, and other sensory inputs—digital twins drive the development of intelligent spatial environments.
- ③**Collaborative Control:** The technology supports coordinated oversight across planning, intelligent resource management, and service delivery, while offering accurate predictive insights into operational workflows to facilitate smart decision-making for archivists.
- ④**Contextual Integration:** Digital twin systems empower archives to prioritize humanistic care, enabling the delivery of scenario-based, personalized services tailored to user needs.

数字孪生可视化

DIGITAL TWIN

Leveraging 3D technology as the core enabler of its digital twin framework, the system delivers an integrated "visualization + control" capability for the entire archival repository.

TRACEABILITY PROCESS | REAL-TIME MONITORING | FUTURE PREDICTION



3D Visualized Data



Virtual Repository



Digital Exhibition Hall

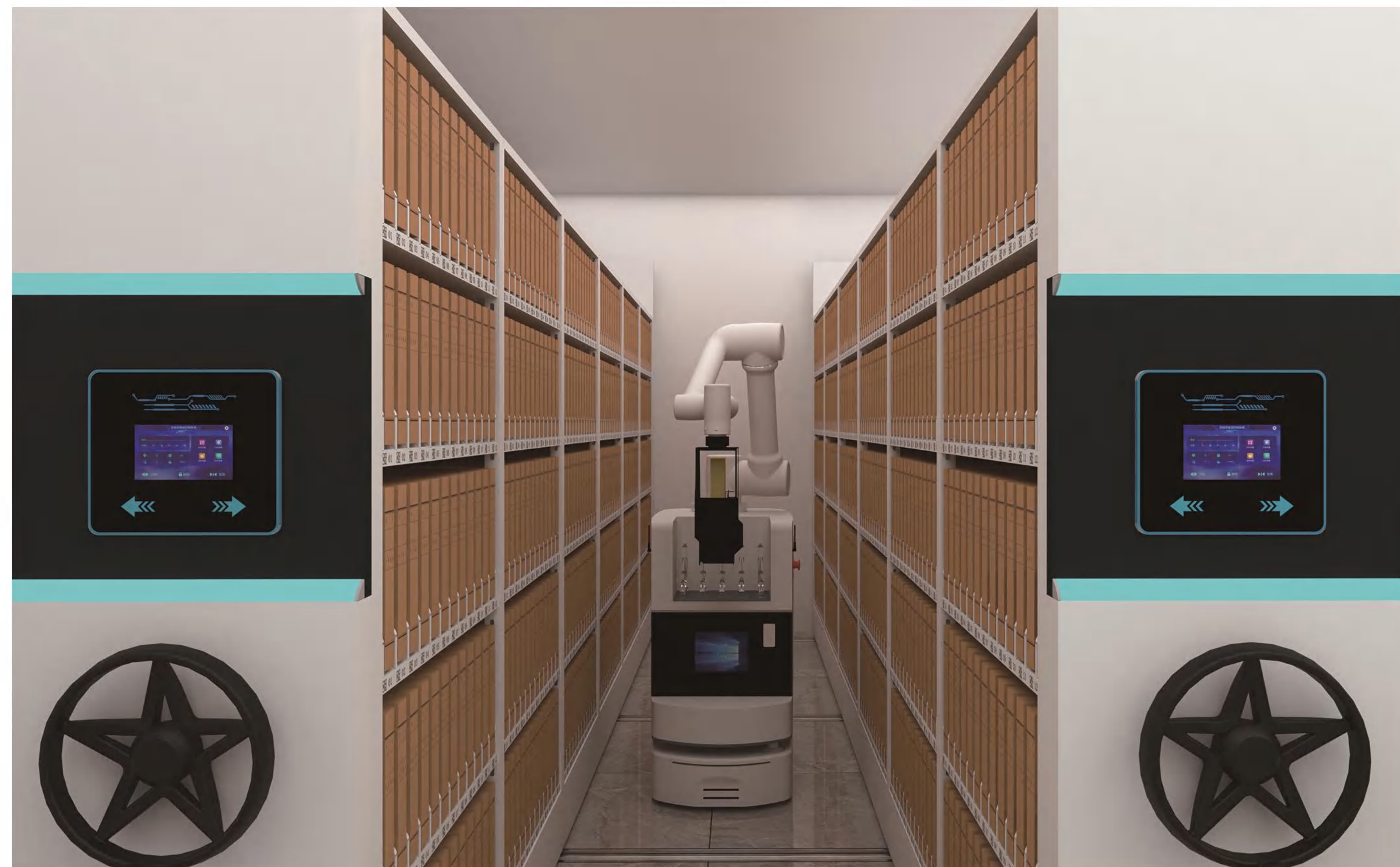


Unmanned Archival Repository

Unmanned Archival Repository



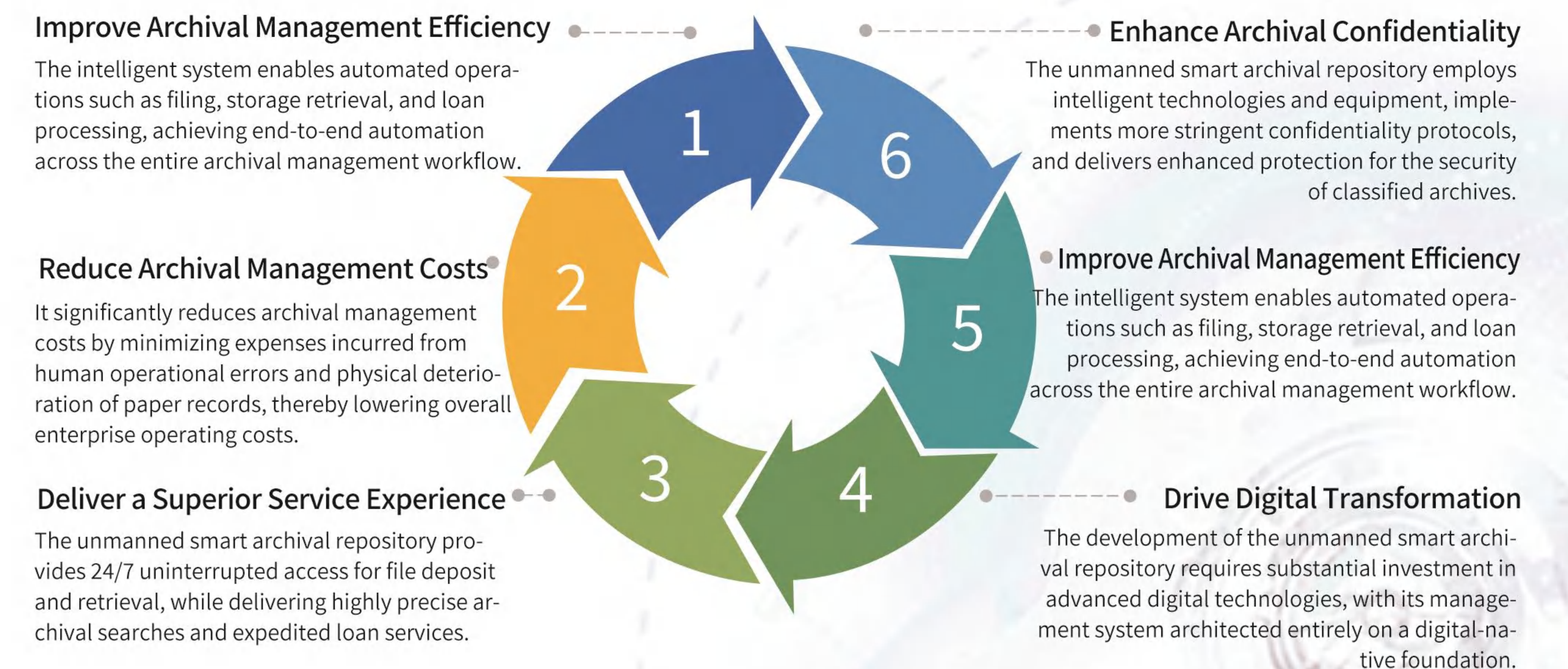
SHENGMEI INTELLIGENT GROUP



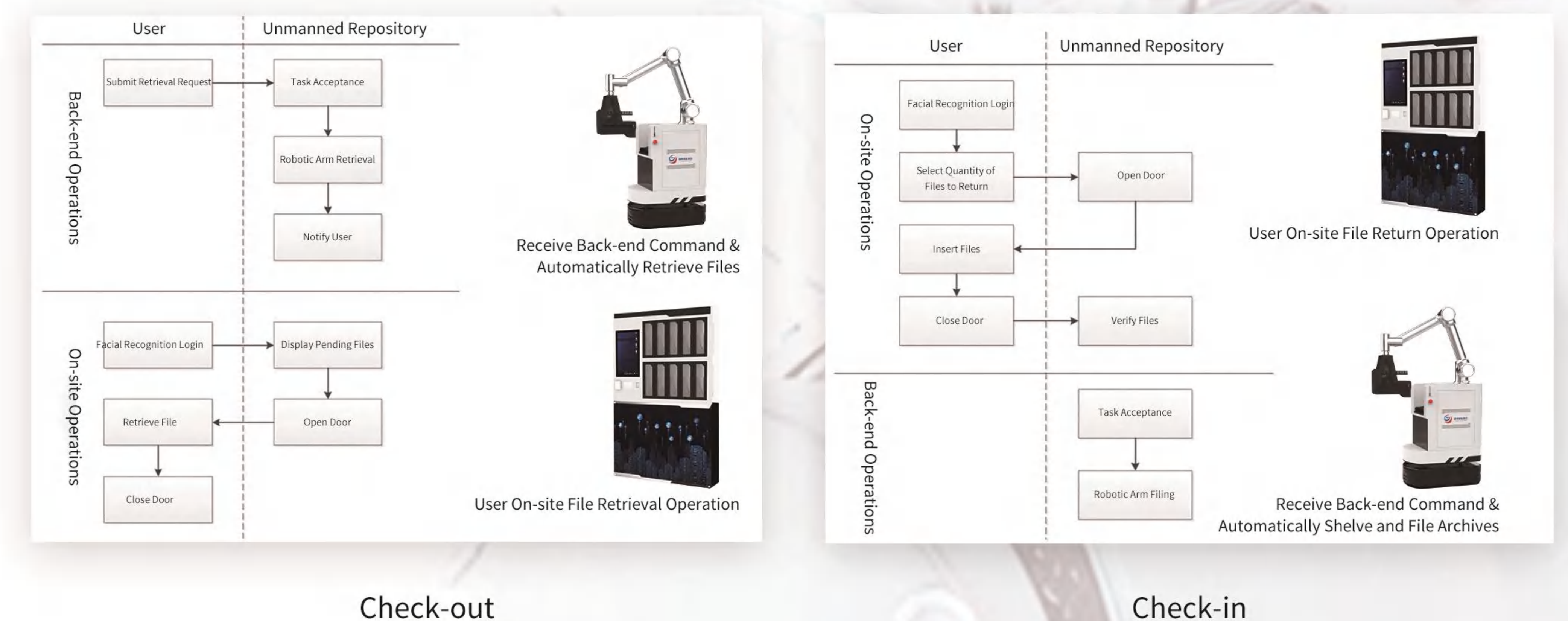
Product Overview

In accordance with national and industry standards and frameworks for repository management, guided by the strategic plan for archival informatization, and adhering to the principles of "Safety, Intelligence, Efficiency, Speed, Practicality, and Economy" as well as the archival management "Ten Prevention" requirements (fire, theft, dampness, dust, pests, light, rodents, water, high temperature, and hazardous gases), this project establishes an unmanned smart archival repository featuring real-time monitoring with continuous surveillance and logging of every physical archive's entry and exit, automated access utilizing intelligent retrieval robots to automatically transfer files between storage equipment and reading rooms, and integrated management unifying security protections such as fire and theft prevention with environmental controls for temperature, humidity, water leakage, and pest intrusion, alongside real-time 3D visualization of file transfer processes, hardware-software system performance, and archival management status, thereby delivering a fully traceable, intelligent, integrated, visualized, and fully enclosed hardware-software unified unmanned smart archival repository, with the project scope encompassing the unmanned smart repository management system and associated hardware, specifically comprising the storage system and the unmanned smart repository management platform.

Advantages of Unmanned Archival Repositories



Basic Workflow for Retrieval and Filing



INTELLIGENT WAREHOUSE MANAGEMENT SYSTEM



SHENGMEI INTELLIGENT GROUP



QUALIFICATIONS



*Only partial display

FOUR ADVANTAGES OF SHENGMEI

01

Independently Developed Smart Archives Management & Control Console



02

Independently Developed Environmental Management Equipment for Archival Repositories



03

Independently Developed Intelligent Compact Shelving Management System and Carousel Shelving Management System



04

Shengmei Intelligent Group operates an 80,000 m² compact shelving manufacturing facility.



Service Commitment

Years of Industry Expertise

With years of relevant expertise, we possess a deep understanding of client requirements.

Independent R&D & Proprietary Manufacturing

We maintain a team of seasoned professionals with full-fledged independent design and R&D capabilities.

Complimentary Design Services

We provide professional design proposals, including layout plans and high-fidelity 3D renderings.

Nationwide Delivery

We offer complimentary nationwide delivery and installation services across China.

Customer Satisfaction Guarantee

We provide 24/7 online support and pledge unwavering commitment to total customer satisfaction for every client.

NATIONAL BRANCH



SHENGMEI INTELLIGENT GROUP



▶ WE HAVE ESTABLISHED BRANCH OFFICES IN ALL PROVINCIAL CAPITAL CITIES ACROSS CHINA (DUE TO SPACE CONSTRAINTS, ONLY PARTIAL ADDRESSES ARE DISPLAYED).

Beijing Branch: Tiandao United Plaza, No. 35 Jinghai 4th Road, Beijing Economic-Technological Development Area (BDA), Daxing District, Beijing
Shijiazhuang Branch: Hengtai International, No. 138-2 Huai'an East Road, Yuhua District, Shijiazhuang, Hebei Province
Xiongan New Area Branch: Phoenix Mansion International, Intersection of Beiyi Road & Jingbai Avenue, Xiongan New Area
Sichuan Branch: Angus Jinhui Center, No. 30 Shuxi Road, Jinniu District, Chengdu, Sichuan Province
Hubei Branch: Zhonghu Plaza, Zhongbei Road, Wuchang District, Wuhan, Hubei Province
Hunan Branch: No. 569 Furong Middle Road, Yuhua District, Changsha, Hunan Province
Guizhou Branch: Defu Center, No. 357 Qianlingshan Road, Guanshanhu District, Changling Subdistrict, Guiyang High-tech Zone, Guiyang, Guizhou Province

Shanghai Branch: United Plaza, No. 350 Wuning Road, Putuo District, Shanghai
Tibet Branch: South of Liwu New Area Administrative Committee, Duilongdeqing District, Lhasa, Tibet Autonomous Region
Shanxi Branch: North Gate, Headquarters Base, Fudong Street Industrial Park, Xinghualing District, Taiyuan, Shanxi Province
Inner Mongolia Branch: Genghis Khan East Street, Xincheng District, Hohhot, Inner Mongolia Autonomous Region
Guangdong Branch: Nationz Technologies Building, No. 109 Baoshen Road, Nanshan District, Shenzhen, Guangdong Province
Xinjiang Branch: Building E3, Xinjiang Software Park (North of West 3rd Lane, Kanas Lake North Road), Saybag District, Urumqi, Xinjiang
Tianjin Branch: Shehui Shanxi Yuan, No. 181 Xianghe Avenue, Zhangjiawo Town, Xiqing District, Tianjin

24 Hour 400-0318-285