

Smart Storage Cabinet

Smart Storage Access. Your Face is Your Key.

Smart Storage Cabinet
Storage, Simplified.

This smart locker, with its slim 8mm frame, delivers a minimalist design that fits effortlessly into diverse environments like shopping malls, gyms, and offices. Constructed from robust all-steel, it guarantees superior durability and security for long-term, heavy-use applications. It's the perfect solution for securely storing bags, shopping parcels, and personal items.

Two border design options are available.

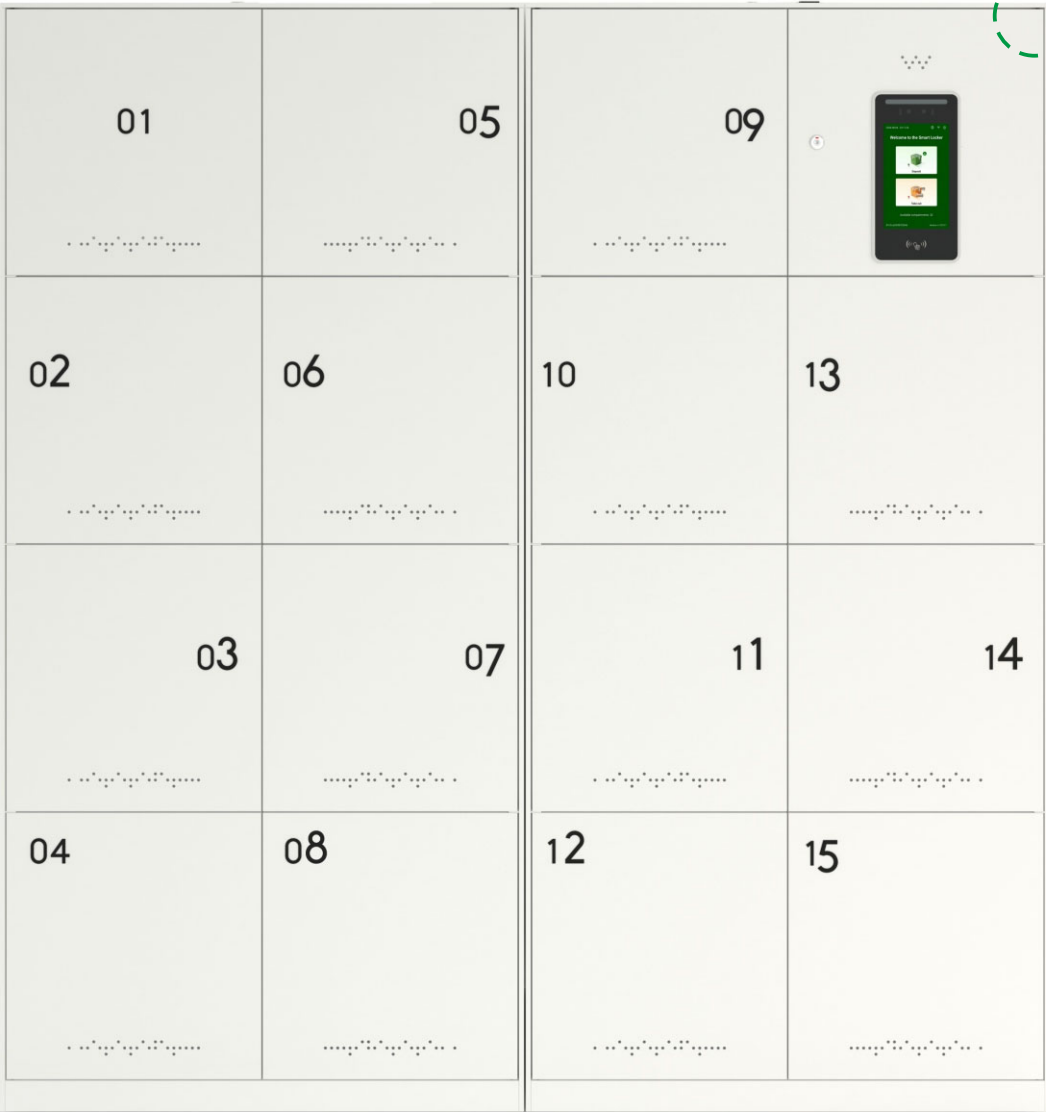
Note: The border shown in this catalog is 8mm wide.



8mm

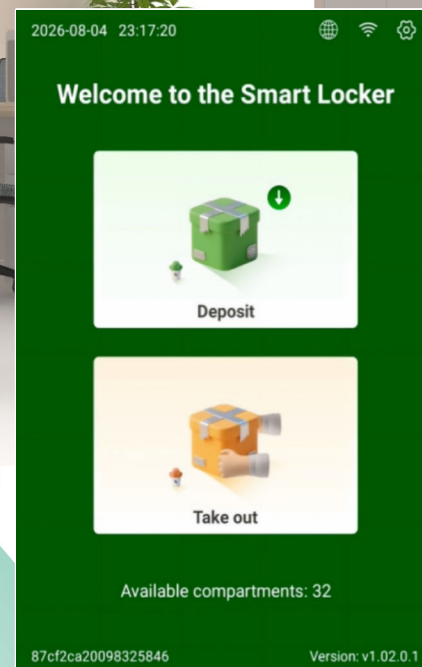


11mm



Three effortless access methods. One simple experience.

Dimensions: W850 x D450 x H1800/2000mm



Deposit / Take Out

Open the Smart Storage Cabinet APP and go to the system homepage. The homepage displays the "Deposit" and "take out" buttons, the number of available cabinets (e.g., 12), and the system version. Click the language icon to switch languages

Three effortless access methods. One simple experience.



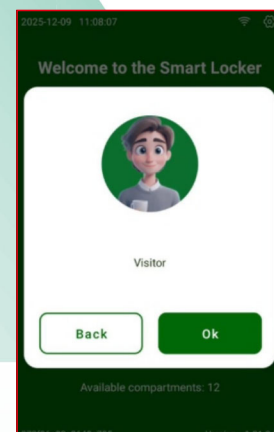
Face Verification



Card Verification



Palm Vein Verification



After confirming the information, select an available cabinet and trigger the automatic opening of its door.

Face Verification: Keep your face within the designated frame on the screen, keep your head steady, and avoid shaking or blocking. The system will automatically collect and enter your facial information.

Card Verification: Press the registered card against the device's card reader area to ensure full contact. The system will quickly read and enter the card information.

Palm Vein Verification: Please keep your palm steady within the designated frame on the screen, avoiding any shaking or obstruction. The system will automatically capture and register your palm vein information.

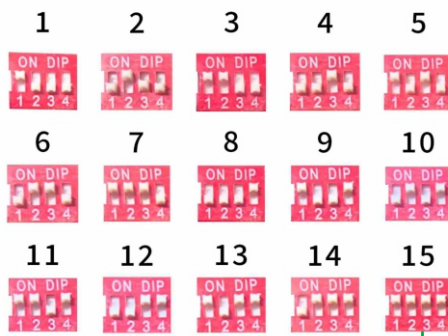
After completing the information entry, the system will display the visitor information confirmation interface. Please carefully check the visitor information on the interface and click OK after confirming it is correct. If the information is incorrect, click Back to return to the previous step and repeat the operation.

Sleek Design: Aesthetic & Minimalist

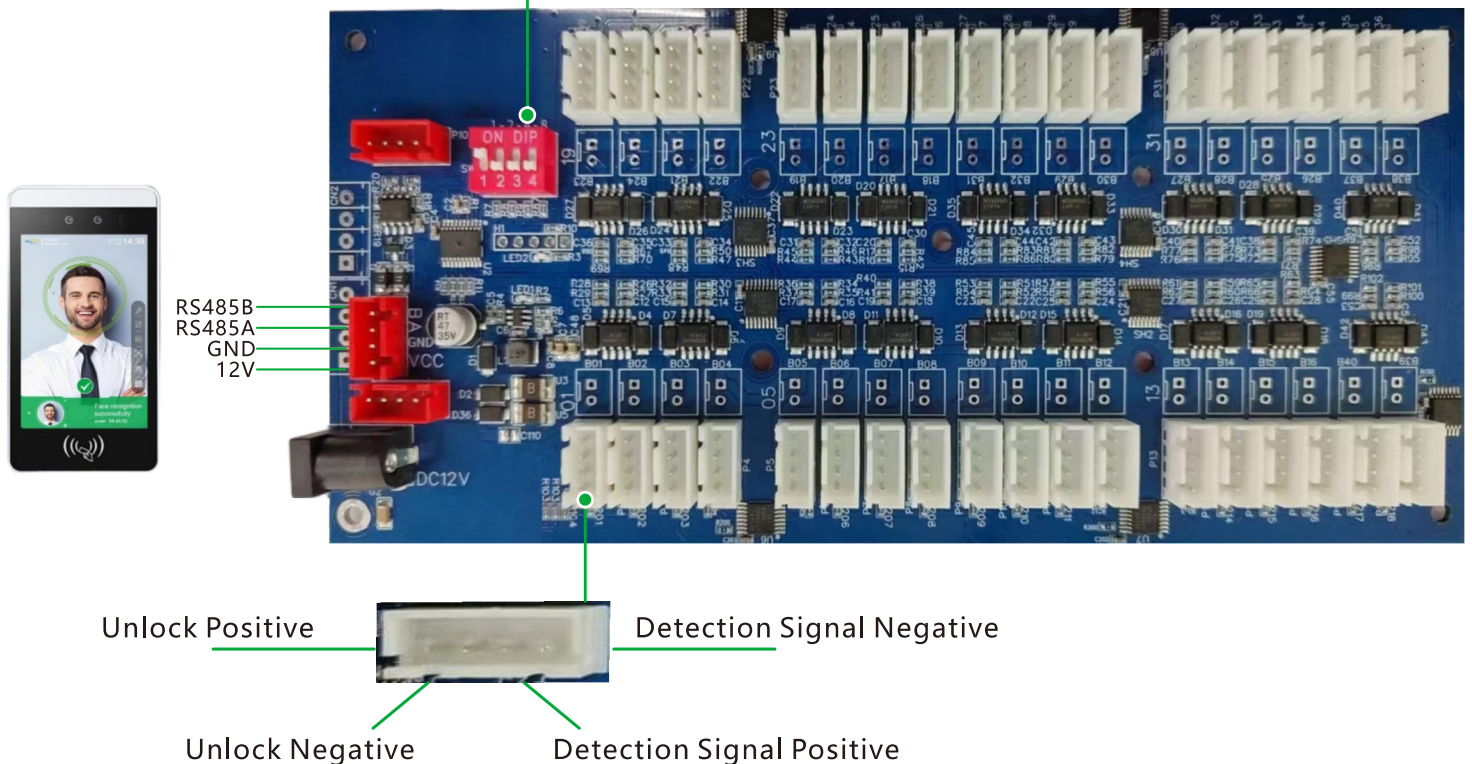
Featuring clean geometric lines and flawless, flat door surfaces, this locker exudes a minimalist sophistication.

Every detail is crafted for a seamless look, with a discreetly hidden maintenance panel located on the top to preserve the clean aesthetic.

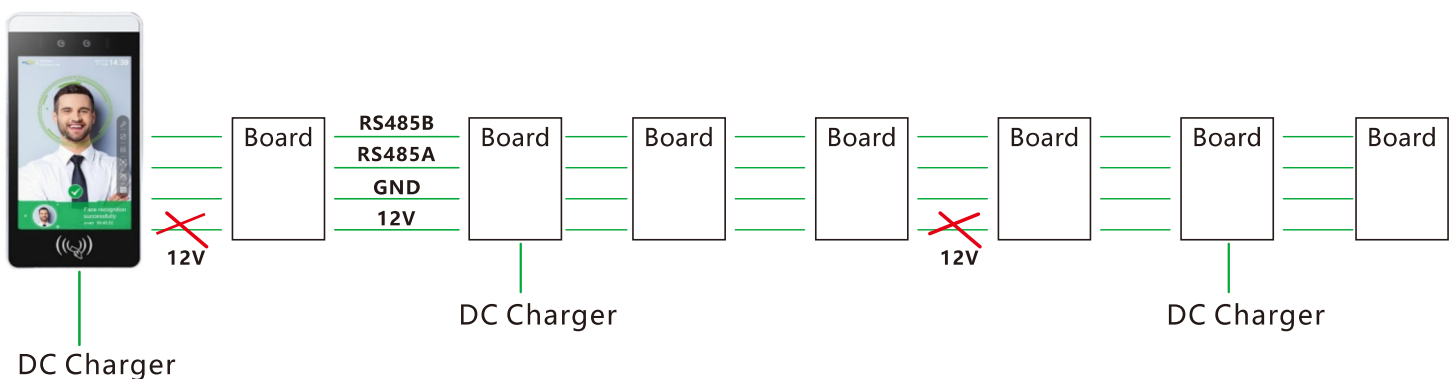




Wiring Instructions



For more than four controllers, please connect an additional DC charger to ensure a stable power supply.
Blow picture for reference.



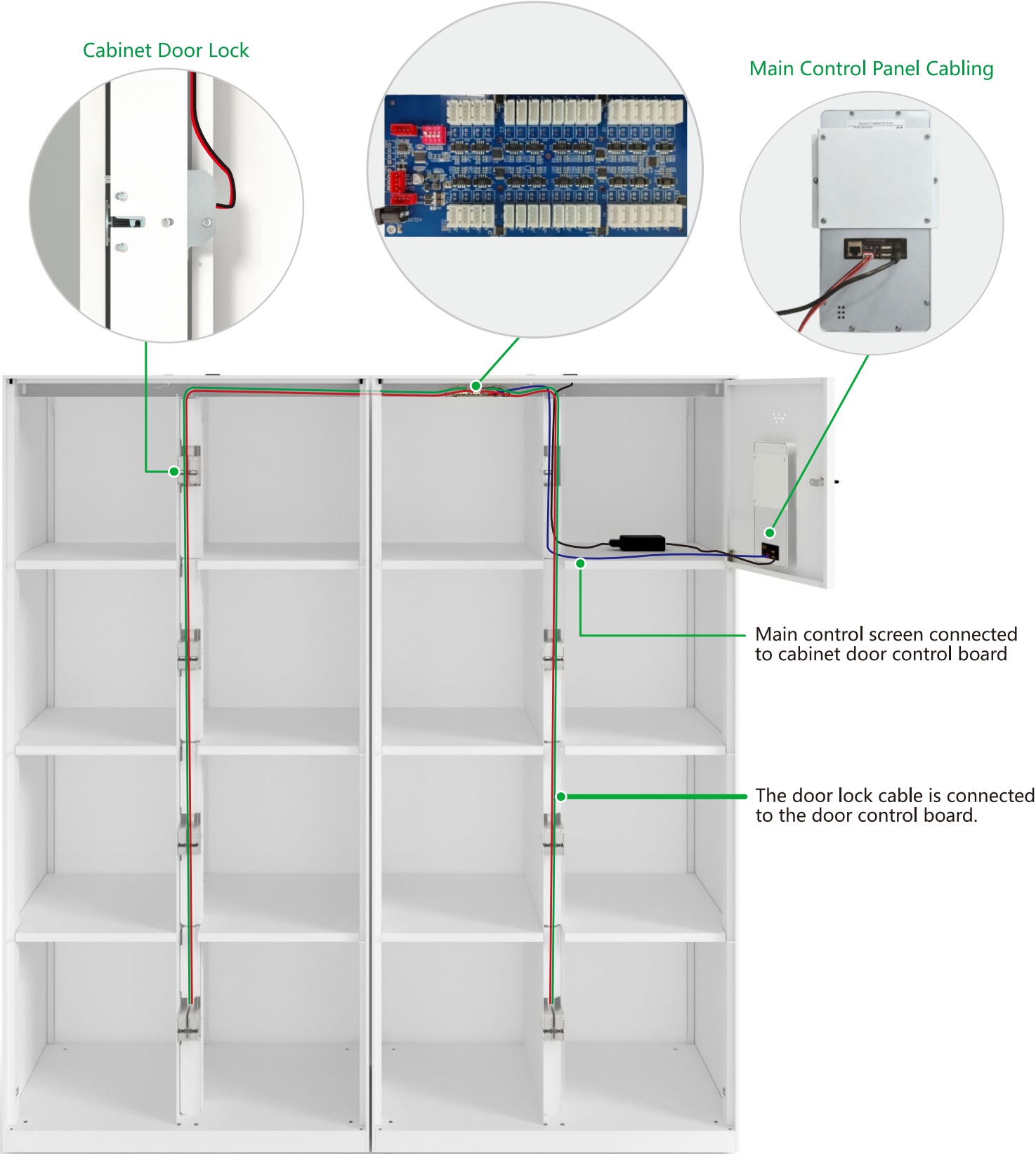


Exposed Wiring Display Diagram – Main Cabinet
Control Panel & Auxiliary Cabinet Mainboard Door

Cabinet Door Main Board Cable Routing

Cabinet Door Lock

Main Control Panel Cabling



Expansion Unit

Master Unit



Dimensions: W850 x D450 x H1800mm

Expansion Unit

Master Unit

Expansion Unit

For optimal convenience and cost-effectiveness, we recommend a flexible setup comprising one master unit and one or more expansion units.

One Master Unit , can efficiently manage up to 100 locker compartments (7-15 Expansion Unit)

6-10 Door Face Recognition Storage Cabinet

Secure & Effortless Smart Lockers Uncompromising Security.

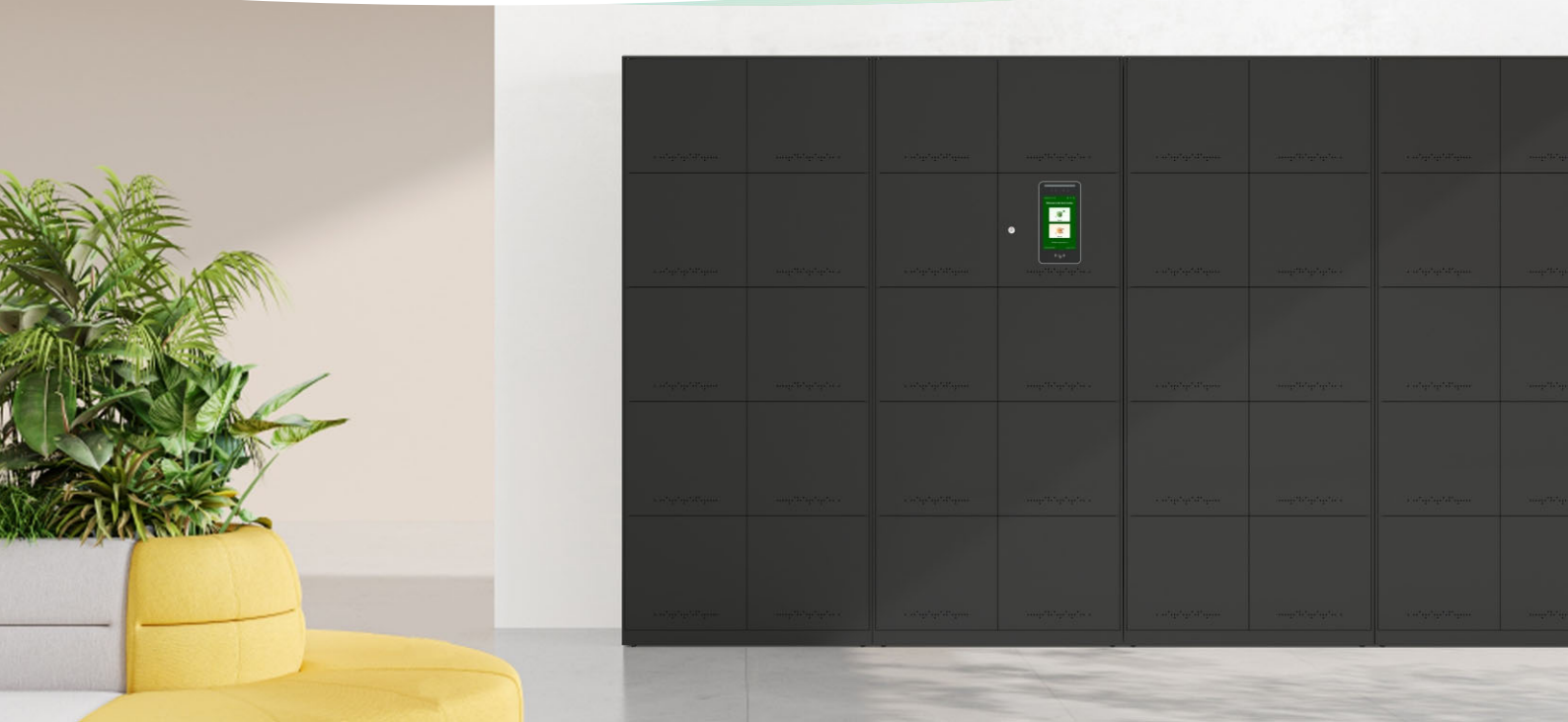
- High-Strength Locking: Engineered to keep your belongings secure.
- Full-Steel Construction: Provides a rugged, anti-theft barrier for total peace of mind

This scalable system is designed to grow with your needs.



Smart Storage Cabinet

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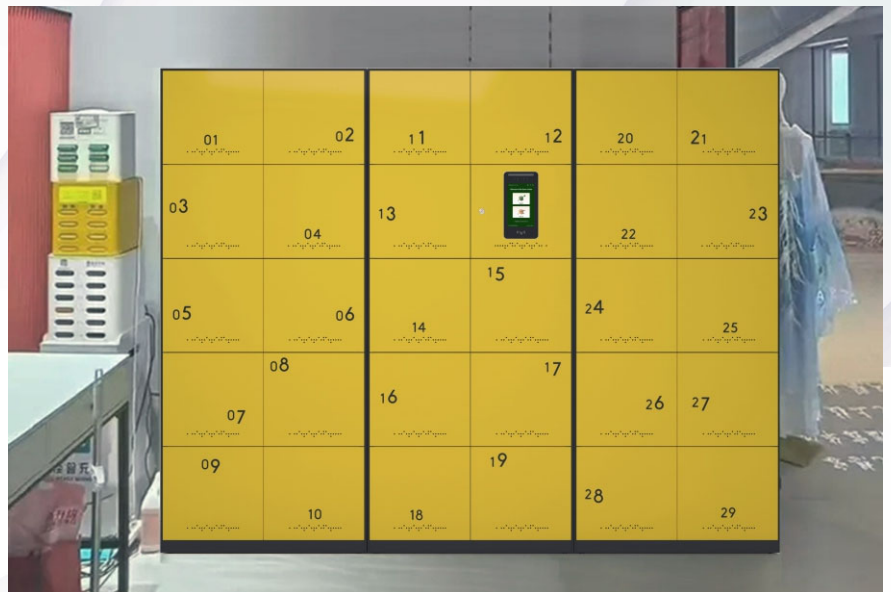


Effortless Use: Intuitive & Efficient

Experience a new level of convenience. With straightforward operation for quick item storage and retrieval, this locker saves valuable time, offering unmatched ease for busy professionals and shoppers alike.



8-12 Door
Smart Locker with Face Recognition
W850 x D450 x H2000mm





Ultimate Convenience.

- "Face Scan" Access: Just stand in front of the locker—it opens instantly.
- Key & Password-Free: A more secure and convenient alternative to traditional methods.



Application Scenarios Built for Diverse Environments.

- Stadiums & Arenas
- Locker Rooms & Gyms
- Shopping Malls & Retail Centers
- Office Buildings & Workspaces

User Benefits by Scenario:

- Shoppers: Securely store bags and parcels for a hassle-free experience.
- Employees: Safely stow personal items, promoting a cleaner and more organized office.



W850 x D450 x H1800mm



6-Door



8-Door



10-Door

W850 x D450 x H2000mm



8-Door



10-Door



12-Door

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference

(2) This device must accept any interference received, including interference that may cause undue operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

This device meets the FCC requirements for RF exposure. The device is designed for normal indoor use and complies with applicable FCC exposure limits.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body

Contact Us



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