

# FACIAL RECOGNITION LOCKER

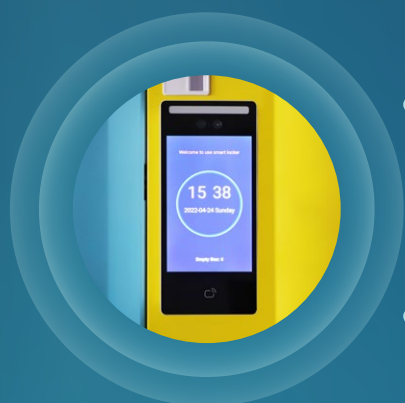
## TECHNICAL DATA

|                     |                                                                 |
|---------------------|-----------------------------------------------------------------|
| Display Screen      | 8-inch HD touch screen (1280*800mm)                             |
| Communication Mode  | Support TCP/IP                                                  |
| Stored record       | 1000 cycle record storage(Supports storage after power failure) |
| Identification Mode | Facial Recognition / IC card                                    |
| Operating System    | Android                                                         |
| Recognition Rate    | 99.8%                                                           |
| Prompt              | Intelligent voice operation prompts                             |
| Operation Mode      | Standalone mode / LAN mode                                      |

- Curved door model: M/L
- Flat door model: S/E



## ADVANTAGES



### Provide face recognition or IC card swipe for different scenarios.

Using face recognition system, face collection information is fast, simplified operation, no guidance can be completed storage easily.

### Flexible extension has strong adaptability.

It can be flexibly expanded according to the application scenarios, and is suitable for the scenarios with diversified demands to cope with the differentiation of demands.

### The management of security is more intelligent.

Centralized management, unified setting, can realize operation file record.

Stored data trace, security factor improved.

Unmanned management reduces labor costs and improves storage efficiency

## DETAILS



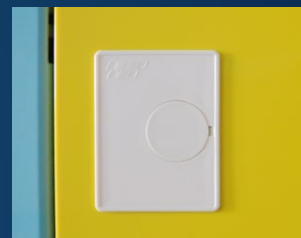
Interior space



Flat Top Board



Door Number Plate



Locks



Hanging rod



Towel bar



Multi-functional box

## OPERATING PROCEDURES

Private mode: The administrator authorizes users to use the locker, or specify each users' locker through management software before using.

### • FACE ID MODE

a.Storage Process:



Tap "Deposit"



Tap "Face" enter face recording



Store the items into the locker, and then close the door

b.Pick-up Process:



Tap "Fetch"



Tap "Face" enter face recognition



Take out the items and then close the door

### • RFID MODE

a.Storage Process:



Tap "Deposit" and "IC card" and swiping the RFID card at the designated area



The corresponding door will open



Store the items into the locker, and then close the door

b.Pick-up Process:



Tap "Fetch" and "IC card" and swiping the RFID card at the designated area



The corresponding door will open



Take out the items and then close the door

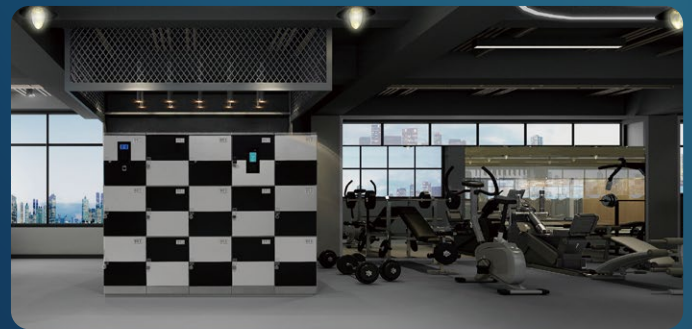
## SHOWCASE



### SMART CAMPUS

Smart campus schoolbag lockers

Simplifying operations and improving efficiency; these smart lockers can be applied to diversified scenarios such as campus gymnasiums, dormitories, swimming pools, and libraries among others to supply a complete solution for a smart, safe, and convenient campus storage environment.



### SMART BUSINESS

Smart business lockers

Increasing business revenue: this smart locker help increases the owner's business revenue via lockers rental, advertisement and meanwhile improving the service quality for users to store their belongings safer, easier and quicker!



### SMART FITNESS

Smart fitness locker

High Efficiency: unattended, remote management; scanning code to save time  
High Security: Face recognition and IC card operation is convenient and safe.



### SMART OFFICE

Smart office lockers

Improve enterprise storage environment and the enterprise's management.