

# PRODUCT **CATALOG** Security Booth CP-401





## **Security Booth CP-401**











### Introduction

The Security Booth CP-401 with a small arc design is characterized by intelligence, tightness, and space efficiency. It is widely used in food factories, security checkpoints, offices, and other places. These products offer various specifications and solutions tailored to individual customer needs.

## **Technical Specifications**

#### 1. **Specifications:**

- 0 External diameter: Double doors - 1300MM, 1200MM, 1100MM (all glass); Single door -1100MM, 1000MM.
- 0 Height: Customizable (below 2900MM).
- 0 Materials: Aluminum profile frame with fluorocarbon coating, tempered glass.

#### 2. Structure:

- Frame made of aluminum with fluorocarbon  $\cap$ coating.
- Modular design of doors and electrical system 0 facilitating installation and maintenance.
- Recognition systems: face, fingerprint, 0 password, ID card, weight, QR code, body temperature, metal detection (optional).

#### Safety: 3.

- Emergency interface: Double doors open in 0 case of power failure (optional dedicated lithium batteries).
- Door opening time: < 3 seconds; Door closing 0 time: < 4 seconds.
- Operating temperature range: from -20 to +40 0 degrees Celsius.

#### 4. **Additional Features:**

- 0 Touch screen: Displays weight and employee number. The administrator can enter employee information.
- Voice message function. 0
- Doors can be opened by external guests using 0 a QR code after remote approval by the administrator.









## **Usage Instructions**

## 1. Operating Modes:

- Employee passage: Face recognition, weight detection, door opening.
- Entry to shower room: Added air shower for 15 seconds.
- Security check: Added metal detection.

## 2. Touch Screen:

- Main screen: Various operating modes available.
- User password screen: Enter and manage password.

## **Special Requirements**

The product can be customized to meet specific mechanical, electronic, and software requirements of customers.





- Dimension: Can be made according to the client's site.
- Swing arm material available in glass or acrylic.
- Swing arm LED optional. The arms are more visible in the dark.
- Lights and infrared sensors can be added.
- Mounting base (for above floor wiring) and removable base (for temporary events) can be added.
- Cutouts can be customized to fit any reader. Swipe card icon can be cancelled.
- LOGO can be customized.
- Customized 3D drawings are available based on the site photos.
- OEM& ODM service is available.
  - > Please check with sales for customization fees.

Our gates come with relay signals and RS485/ RS232 interfaces. You can use your own access control system, or we can provide a complete access control system to you.









Cutouts can be customized to fit any reader.



Other frame colors available, RAL or RGB required.









Powered of equipment with Super Capacitor Backup

In the event of a power outage, the airlock door is unlocked and opened automatically.





