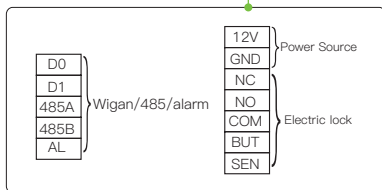
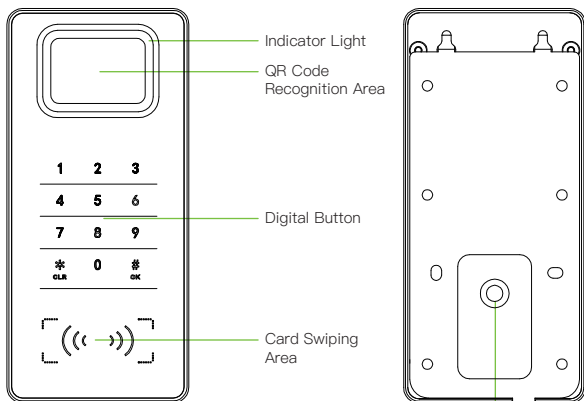


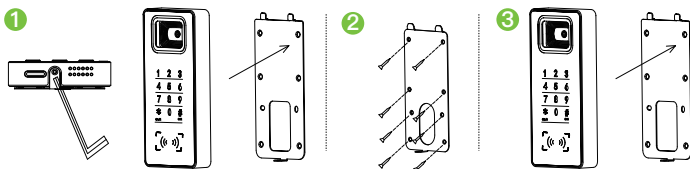
Q332-POE

Quick Installation Guide

1.Appearance

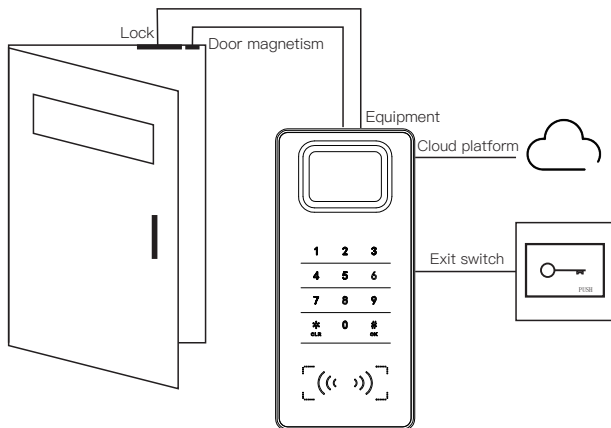


2.Equipment Installation

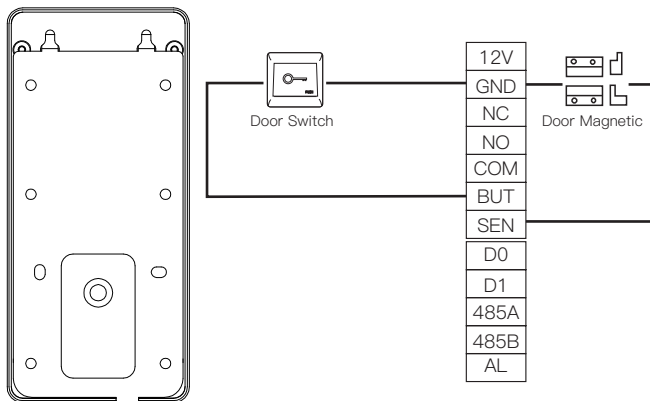


- 1) Remove the anti-removal screw with a screwdriver and remove the hanging plate.
- 2) Attach the hanging board to the wall and drill holes, and fix the hanging board to the wall with screws.
- 3) Hang the equipment on the installed hanging board and insert the anti-disassembly screw.

3.Schematic Diagram of Access Control System



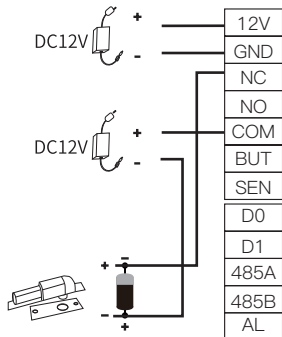
4.Connect Door Magnetic, Door Switch



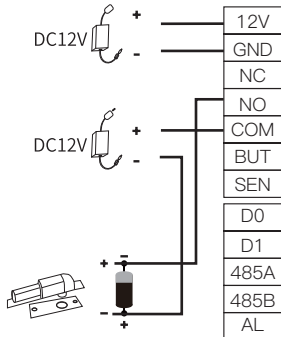
5.Connecting Door Lock

This equipment can support normally open and normally closed locks. NO terminals should be used for locks that are opened when power is on and closed when power is off. NC terminals should be used for locks that are closed when power is on and open when power is off.

1)Power-on lock

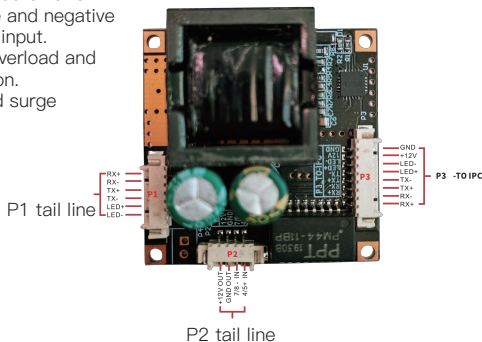


2)The lock is often unlocked when electrified

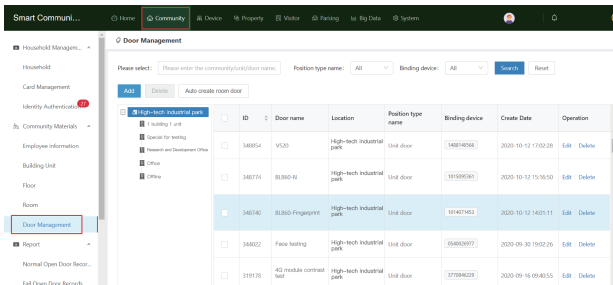


6.POE Power-up Interface Definition

- Support IEEE802.3 af/at protocol and 48V non-standard POE power supply equipment.
- Support 1236 and 4578 power supply modes.
- Support 38*38mm security general standard size.
- Design of lightning protection and anti-interference with network terminal signal and power supply isolation.
- It has the function of automatic correction of positive and negative connection of power input.
- Has the function of overload and short circuit protection.
- With electrostatic and surge protection functions



7.Add Device (Background)

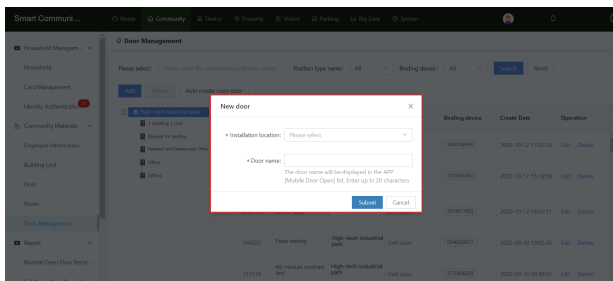


Smart Community Management System - Door Management

Please select: Position type name: Binding device:

ID	Door name	Location	Position type name	Binding device	Create Date	Operation
348954	V530	High-tech industrial park	Unit door	1488740586	2020-10-12 17:02:28	Edit Delete
3489774	81860-N	High-tech industrial park	Unit door	1015995361	2020-10-12 15:16:50	Edit Delete
3481740	81860-Fingerprint	High-tech industrial park	Unit door	1014017403	2020-10-12 14:05:11	Edit Delete
348002	Face testing	High-tech industrial park	Unit door	0540030977	2020-09-30 19:02:26	Edit Delete
319176	4G module control test	High-tech industrial park	Unit door	377094029	2020-09-16 09:40:55	Edit Delete

(1)



Smart Community Management System - Door Management

Please select: Position type name: Binding device:

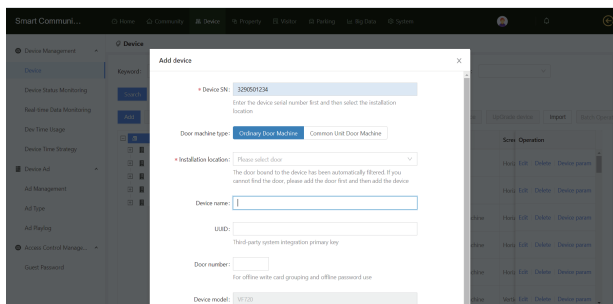
New door

Installation location:

Door name:

The door name will be displayed in the APP (Mobile Door Open) list. Enter up to 20 characters

(2)



Smart Community Management System - Device

Add device

Device SN:

Enter the device serial number first and then select the installation location

Door machine type:

Installation location:

The door bound to the device has been automatically filtered. If you cannot find the door, please add the door first and then add the device

Device name:

UID:

Third-party system integration primary key

Door number:

For offline write card grouping and offline password use

Device model:

(3)

1. Click "Community"—"door Management", as shown in figure (1).
2. Click "add" to fill in the relevant information about the door. "installation location" can select "Community, Unit, Room" to create the door. The door number is used to write the card, and click "submit", as shown in figure (2).
3. Click "equipment"—"add" to fill in the equipment-related information, and click "submit", as shown in figure (3).

Note: two door machines are not allowed to be installed at the same door (installation location). When adding a door machine, the corresponding user information, user face, card, management machine, indoor machine, house, property, advertisement, announcement, visitors and other data will be added to the device.

8. Online, Offline (Background)

Click "Equipment"—"Equipment Status Monitoring" to view the online and offline status of the equipment.

Smart Communi... Home Community **Device** Property Visitor Parking Big Data System

Device Management

Device

Device Status Monitoring

Real-time Data Monitoring

Dev Time Usage

Device Time Strategy

Device Ad

Ad Management

Ad Type

Ad Playlog

Access Control Manage...

Guest Password

Device Status Monitoring

Total devices 66 Online device 11 Offline device 51 No internet 4

Device name	Device model	Installation location	Status	Version	IP Address	Last connection time	Commands Count	Commands Result	Operation
17(201511294)	VB100	Special for testing(1111)	Offline		192.168.22.17		465	Add Comm and Details	Cancel Comm and Details
194186053739(194186053739)	The access controller	Special for testing/Guests controller	Offline				1490	Add Comm and Details	Cancel Comm and Details
194186326799(194186326799)	The access controller	Unit 1 / 2nd floor of 1 building	Offline				1300	Add Comm and Details	Cancel Comm and Details
19403448402(19403448402)	V500	Special for testing/100	Offline		192.168.10.89		253	Add Comm and Details	Cancel Comm and Details
1957843116(1957843116)	VF720	Special for testing/VF720-1	Offline		192.168.14.107		290	Add Comm and Details	Cancel Comm and Details
2356329404(2356329404)	VF720	1 building / unit/1st room 4100	Offline	2.19.23.20041516108	192.168.10.57	20200419183742	1335	OK	Cancel Comm and Details
2356337007(2356337007)	M362	1 building / unit/1st room 4000	Offline				252	Add Comm and Details	Cancel Comm and Details

Offline status

Smart Communi... Home Community **Device** Property Visitor Parking Big Data System

Device Management

Device

Device Status Monitoring

Real-time Data Monitoring

Dev Time Usage

Device Time Strategy

Device Ad

Ad Management

Ad Type

Ad Playlog

Access Control Manage...

Guest Password

Device Status Monitoring

Total devices 66 Online device 11 Offline device 51 No internet 4

Device name	Device model	Installation location	Status	Version	IP Address	Last connection time	Commands Count	Commands Result	Operation
Physical office(2300310484)	M200	Unit 1 / 10th floor	Online		101	121.35.2.186	20201020170238	0	Cancel Comm and Details
Gate V501(46144693)	AS20	Gate V501	Online		V0.7.4.0	10.72.110.171	20201020170511	0	OK
Conference Room1(2300310716)	M200	Conference Room1	Online		104	121.35.2.186	20201020170554	0	Cancel Comm and Details
Conference Room2(1940280832)	Q200	Conference Room2	Online		110	121.35.2.186	20201020170240	462	Cancel Comm and Details
Customer equipment(2000258781)	M500	Unit 1 / 10th floor	Offline				419	Add Comm and Details	Cancel Comm and Details
Room LG411(28918040)	Q100	Office Room 1	No internet				0	OK	Cancel Comm and Details
Access control 110(194180105110)	Access control	1 building / unit / 110 door 1 1 building / unit / 110 door 2 1 building / unit / 110 door 3 1 building / unit / 110 door 4	Offline				1535	Add Comm and Details	Cancel Comm and Details
Gate gate-out(23002503170)	VF16-10	Gate gate-out	Offline		192.168.2.13		436	Add Comm and Details	Cancel Comm and Details
Entrance gate-out(2000501406)	VF16-10	Entrance gate-out	Online	2.19.23.200727121036	192.168.22.7	20201020170559	0	OK	Cancel Comm and Details

Online status

9. Check the Opening Record

Smart Communi... Home Community Device Property Visitor Parking Lot Big Data System

Household Management

- Household
- Card Management
- Identity Authentication
- Community Materials
- Employee Information
- Building Unit
- Floor
- Room
- Door Management
- Report
 - Normal Open Door Records
 - Fail Open Door Records
 - Call Room Records

Normal Open Door Records

Keyword: Device SN: Name: All Open door type: All

Identity type: All Recent Time: One Week One Month Time: Start Time End Time

Search Reset

Delete Export exportCaptureImage

	Open door time	Name	Device name	Event Points	Open Door Type	Face Recognition Data	Capture
☐	2020-10-20 17:55:25	Guang Yang	Entrance gate-access (33000014-030)	Entrance gate-access	Face recognition open door	Match score 92 Body Temperature 36.40	
☐	2020-10-20 16:57:30	Zhang Mengge	Chief Manager's Office (33000014-00003)	Chief Manager's Office	Open the door remotely(A PP)	None	
☒	2020-10-20 16:56:19	Zhang Mengge	Entrance gate-access (33000014-030)	Entrance gate-access	Face recognition open door	Match score 91 Body Temperature 36.40	
☐	2020-10-20 16:20:37	Wu Jingwei	Gate#140014000001	Gate V320	Normal card opening/799162000	None	
☐	2020-10-20 16:19:56	Wu Jingwei	Gate#140014000001	Gate V320	Normal card opening/799162000	None	

Click "Community"—"Normal open door records" to view the normal opening record.

Click "Community"—"Fail open door records" to view the failed opening record.

10. View Device Information

1. Background operation

Smart Communi... Home Community Device Property Visitor Parking Lot Big Data System

Household Management

- Household
- Card Management
- Identity Authentication
- Community Materials
- Employee Information
- Building Unit
- Floor
- Room
- Door Management
- Report
 - Normal Open Door Records
 - Fail Open Door Records

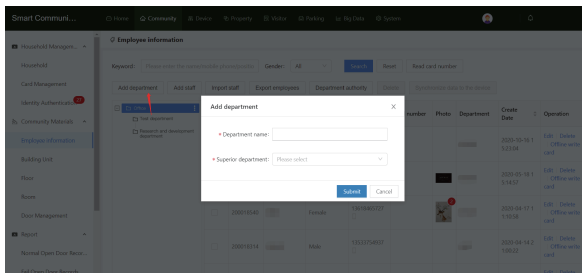
Employee Information

Keyword: Please enter (household phone/identity) Gender: All Switch Reset Read card number

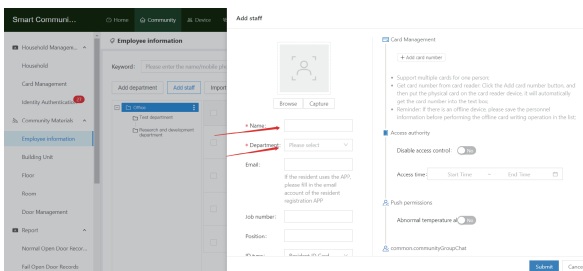
Add department Add staff Import staff Export employees Department activity Delete Synchronize data to the device

	ID	Name	Gender	Email	Card number	Photo	Department	Create Date	Operation
☐	202014004		Male	1520510057				2020-10-16 15:20:04	Edit Delete Offline write card
☐	200020240		Male	1722782712				2020-05-16 15:14:57	Edit Delete Offline write card
☐	200010740		Female	13616840327				2020-06-17 11:00:06	Edit Delete Offline write card
☐	200010314		Male	13333754837				2020-04-14 2:00:02	Edit Delete Offline write card

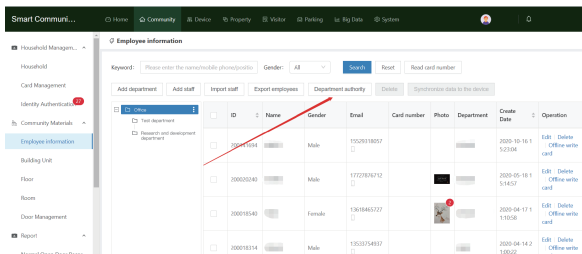
(1)



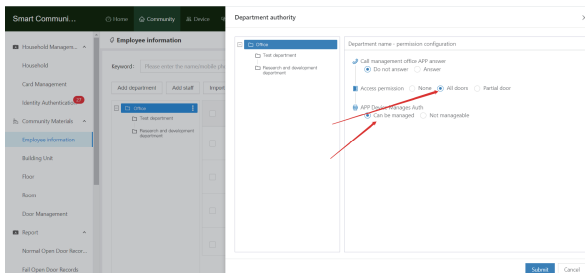
(2)



(3)



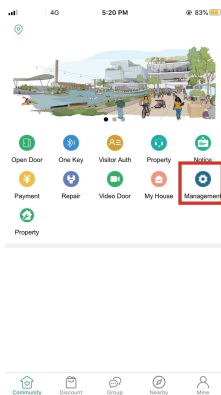
(4)



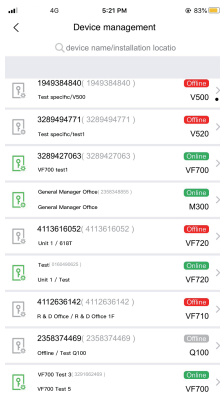
(5)

1. Click "Community"—"employee Information", as shown in figure (1).
2. Click "Add Department" in "employee Information", fill in the department name and superior department, and click "submit", as shown in figure (2).
3. Click "Add employee", fill in the employee's name, mobile phone number, department and job title, and click "submit", as shown in figure (3).
4. Click "Department authority", as shown in figure (4).
5. To configure the department permissions, click "submit", as shown in figure (5).

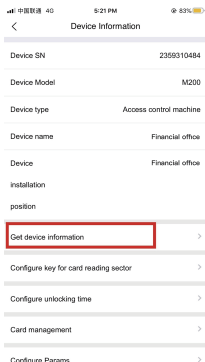
2.APP operation



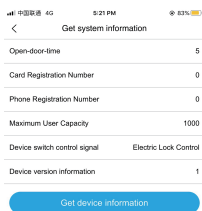
(1)



(2)



(3)



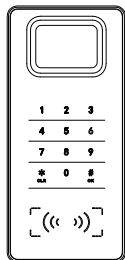
(4)

1. Click "Community"—"Management", as shown in figure (1).
2. Click on the online device, as shown in figure (2), the page shown in figure (3) will appear, open the Bluetooth of the mobile phone, click "get device information", and the page shown in figure (4) will appear. Click "re-obtain device information" to get the device information.

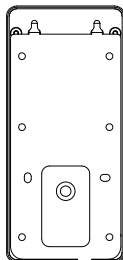
Note: before obtaining the device information, you need to turn on Bluetooth and the device is online; you need to be close to the device to get the information, but you can't get the device information offline.

11. Appendix

Product appearance display



Front



Back

The Company reserves the right of final change and interpretation.

