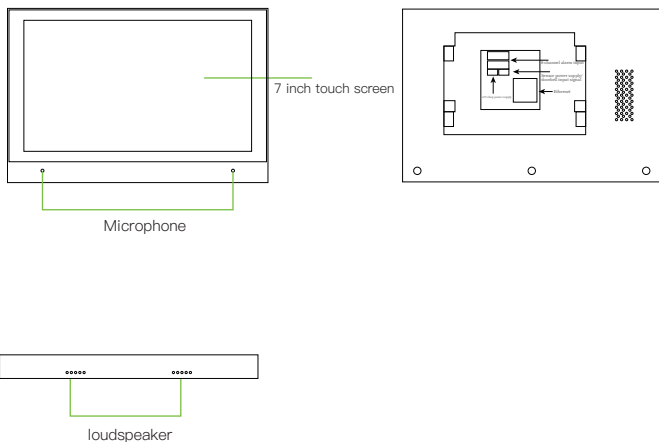


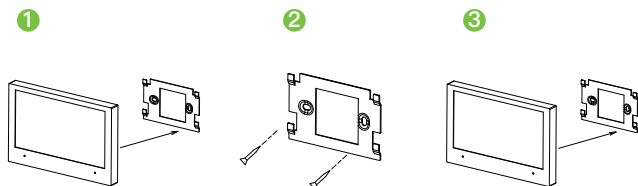
H803

QUICK START GUIDE

1.APEARANCE INTRODUCTION

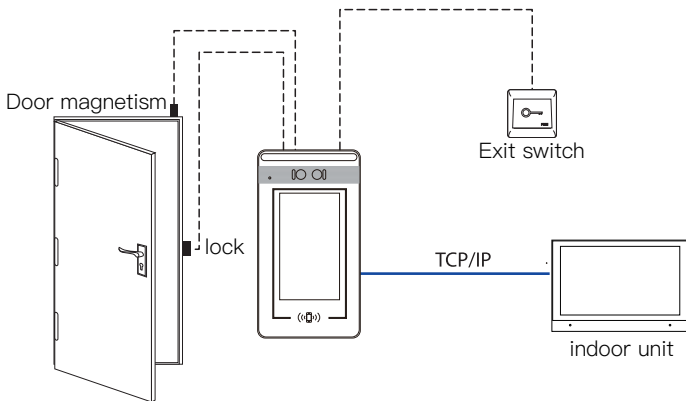


2.EQUIPMENT INSTALLATION



- 1) Remove the hanging plate from the equipment;
- 2) Stick the hanging plate on the wall and drill holes, and fix the hanging plate on the wall with screws;
- 3) Hang the equipment on the installed hanging board;

3. ACCESS CONTROL SYSTEM SCHEMATIC DIAGRAM OF ACCESS CONTROL SYSTEM

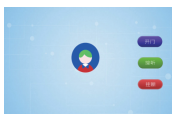


4. USE FUNCTION DESCRIPTION

The display shows the content after power on



Answer an incoming call



Remote monitoring door machine



- Selecting the "Open Door" button will open the door controlled by the other door machine;
- Select the "Answer" button to enter the answering interface, and you will be able to answer audio and video calls;
- Selecting the "Open Door" button will open the door controlled by the other door machine; Select the "Hang Up" button to reject the other party's call.

communicate by telephone Smart home (to be developed) Home security (to be developed)



Ladder control (to be developed)

information

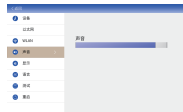
set up



View system information

Ethernet

Set the volume



Set brightness

Set language

Restart (Restartable device)

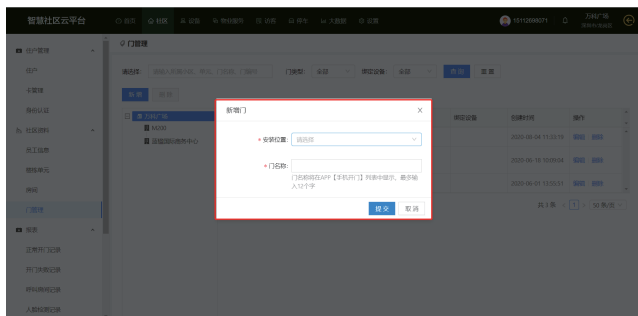


- Click "Call" to select the door machine or property management machine to be called, and then the call can be made;
- In the "Ethernet bar", you can set static IP and dynamically obtain IP address, IP address and subnet.
- Mask, gateway, DNS
- Click on the "display bar" to control the screen brightness and screen time; Scroll by dragging brightness level;
- In the "Language Bar", click the corresponding language to switch different languages,
- which are currently supported. simplified Chinese, traditional Chinese and English;
- In the "sound bar", slide the scroll bar to set the volume of the device;
- In the Equipment column, you can see the equipment type, IP address, version number and serial number.

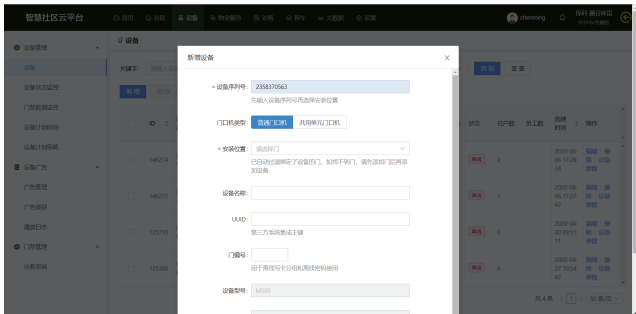
5. ADD DEVICES (BACKGROUND)



(1)



(2)



(3)

1. Click "Community"-"Door Management", as shown in Figure (1);
2. Click "Add" and fill in the relevant information of the door. For "Installation Location", you can choose "Community, Unit,Room" to create a door, and the door number is used to write a card. Just click" Submit ", as shown in Figure (2);
3. Click "Equipment"-"Add" to fill in the equipment-related information, and then click "Submit", as shown in figure (3).As shown.

Note: It is not allowed to install two door machines in the same door (installation position). When adding a door machine,

Will be the equipment corresponding user information, user face, card, management machine, indoor machine, house,

Property, advertisements, announcements, visitors and other data are added to the device.

6.ONLINE AND OFFLINE

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

智慧社区云平台										
设备状态监控										
设备名称	设备型号	安装位置	状态	设备号	IP地址	最近在线时间	命令数	命令结果	操作	
259381121-259381121	VF618-T	1楼1楼1单元1楼1单元	离线				0	OK	设备命令	详情
3290651030-3290651030	VF618-T	1楼1楼1单元1楼1单元	离线				0	OK	设备命令	详情
3296815271-3296815271	VF618-T	1楼1楼1单元1楼1单元	离线				0	OK	设备命令	详情
3641912474-3641912474	VF720	1楼1楼1单元1楼1单元	在线		152.168.3.62	20200607181601	0	OK	设备命令	详情
VB100-3(1250063515)	VB100	VB100单元单元-100VB100-3	离线				0	OK	设备命令	详情
VB100-4(1250064763)	VB100	VB100单元单元-100VB100-4	离线				0	OK	设备命令	详情
VB100单元单元-100VB100-5(125013203)	VB100	VB100单元单元-100VB100-5	离线				0	OK	设备命令	详情
VB100单元单元-100VB100-5(1250404159)	VB100	VB100单元单元-100VB100-5	离线				0	OK	设备命令	详情
VF700-3(125129154488)	V500	1楼1楼1单元1楼1单元	离线				0	OK	设备命令	详情

Offline status

智慧社区云平台																																																																																																													
首页 社区 设备 物业设备 门禁 停车 大数据 设置 用户头像 用户名称																																																																																																													
设备管理 设备	设备状态监控 设备总数 26 在线设备 26 离线设备 0 断网 0 <table> <thead> <tr> <th>设备名称</th><th>设备型号</th><th>安装位置</th><th>状态</th><th>版本号</th><th>IP地址</th><th>最近在线时间</th><th>命令数</th><th>命令结果</th><th>操作</th></tr> </thead> <tbody> <tr> <td>1栋1单元负一(411365814)</td><td>M500</td><td>1栋1单元1楼1单元负一</td><td>在线</td><td>2.2.0.120</td><td>192.168.1.72</td><td>20200807182513</td><td>0</td><td>OK</td><td>设备命令 详情</td></tr> <tr> <td>1栋2单元负一(194943302)</td><td>M500</td><td>1栋2单元1楼1单元负一</td><td>在线</td><td>2.2.0.120</td><td>192.168.1.14</td><td>20200807182534</td><td>0</td><td>OK</td><td>设备命令 详情</td></tr> <tr> <td>1栋3单元负一(276026220)</td><td>M500</td><td>1栋3单元1楼1单元负一</td><td>在线</td><td>2.2.0.120</td><td>192.168.1.71</td><td>20200807182512</td><td>0</td><td>OK</td><td>设备命令 详情</td></tr> <tr> <td>2栋1单元负二(411254493)</td><td>M500</td><td>2栋1单元2楼1单元负二</td><td>在线</td><td>2.2.0.120</td><td>192.168.1.77</td><td>20200807182512</td><td>0</td><td>OK</td><td>设备命令 详情</td></tr> <tr> <td>2栋1单元负一(194938061)</td><td>M500</td><td>2栋1单元2楼1单元负一</td><td>在线</td><td>2.2.0.120</td><td>192.168.1.23</td><td>20200807182515</td><td>0</td><td>OK</td><td>设备命令 详情</td></tr> <tr> <td>2栋2单元负二(194941980)</td><td>M500</td><td>2栋2单元2楼2单元负二</td><td>在线</td><td>2.2.0.120</td><td>192.168.1.21</td><td>20200807182513</td><td>0</td><td>OK</td><td>设备命令 详情</td></tr> <tr> <td>2栋1单元负一(194942583)</td><td>M500</td><td>2栋1单元2楼1单元负一</td><td>在线</td><td>2.2.0.120</td><td>192.168.1.20</td><td>20200807182514</td><td>0</td><td>OK</td><td>设备命令 详情</td></tr> <tr> <td>3栋1单元负一(411266770)</td><td>M500</td><td>3栋1单元2楼1单元负一</td><td>在线</td><td>2.2.0.120</td><td>192.168.1.65</td><td>20200807182514</td><td>0</td><td>OK</td><td>设备命令 详情</td></tr> <tr> <td>3栋2单元负一(175923944)</td><td>M500</td><td>3栋2单元2楼2单元负一</td><td>在线</td><td>2.2.0.120</td><td>192.168.1.42</td><td>20200807182511</td><td>0</td><td>OK</td><td>设备命令 详情</td></tr> </tbody> </table>									设备名称	设备型号	安装位置	状态	版本号	IP地址	最近在线时间	命令数	命令结果	操作	1栋1单元负一(411365814)	M500	1栋1单元1楼1单元负一	在线	2.2.0.120	192.168.1.72	20200807182513	0	OK	设备命令 详情	1栋2单元负一(194943302)	M500	1栋2单元1楼1单元负一	在线	2.2.0.120	192.168.1.14	20200807182534	0	OK	设备命令 详情	1栋3单元负一(276026220)	M500	1栋3单元1楼1单元负一	在线	2.2.0.120	192.168.1.71	20200807182512	0	OK	设备命令 详情	2栋1单元负二(411254493)	M500	2栋1单元2楼1单元负二	在线	2.2.0.120	192.168.1.77	20200807182512	0	OK	设备命令 详情	2栋1单元负一(194938061)	M500	2栋1单元2楼1单元负一	在线	2.2.0.120	192.168.1.23	20200807182515	0	OK	设备命令 详情	2栋2单元负二(194941980)	M500	2栋2单元2楼2单元负二	在线	2.2.0.120	192.168.1.21	20200807182513	0	OK	设备命令 详情	2栋1单元负一(194942583)	M500	2栋1单元2楼1单元负一	在线	2.2.0.120	192.168.1.20	20200807182514	0	OK	设备命令 详情	3栋1单元负一(411266770)	M500	3栋1单元2楼1单元负一	在线	2.2.0.120	192.168.1.65	20200807182514	0	OK	设备命令 详情	3栋2单元负一(175923944)	M500	3栋2单元2楼2单元负一	在线	2.2.0.120	192.168.1.42	20200807182511	0	OK	设备命令 详情
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Online status

7.ONLINE AND OFFLINE STATUS (EQUIPMENT)



Online status

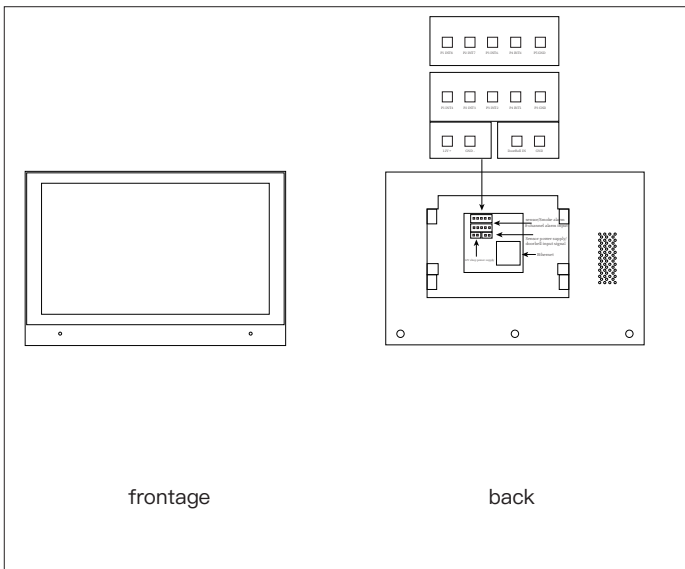


Offline status

When the device displays the IP address, it is online; When the device does not display the IP address, it is offline.

8.appendix

Product appearance display



*Our company reserves the right of final modification and interpretation.

