

O P E R A T I O N I N S T R U C T I O N

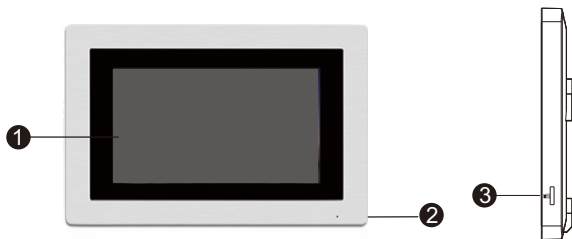
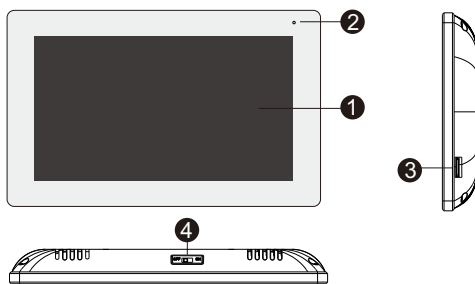
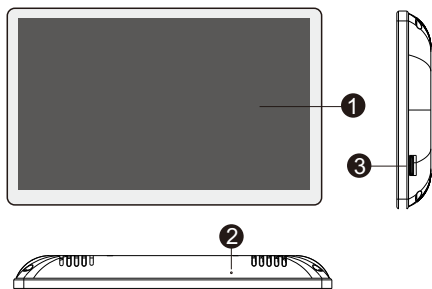
IP Video Intercom

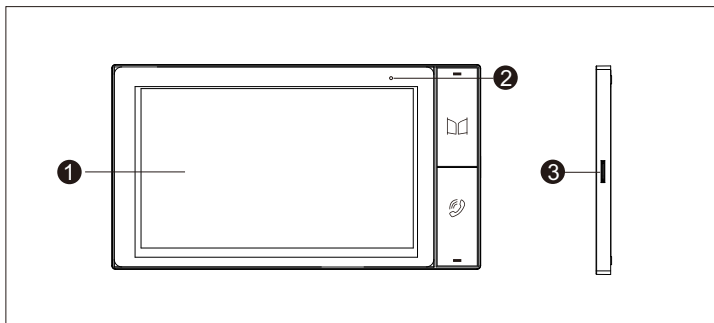
Indoor Monitor User Manual

CONTENTS

1. Indoor Monitor Specification	1
2. Accessories	3
3. Specification	4
4. Wiring Diagram	5
5. Indoor monitor operations	10
5.1 Menu home page	11
5.1.1 mute function	11
5.1.2 Siren settings	11
5.1.3 Monitoring	13
5.1.4 Monitor relay unlock function.....	14
5.1.5 User Settings	15
5.1.6 Recording function	21
5.1.7 Network & Smart Life	23
5.1.8 Monitoring	32
5.1.9 Intercom	34
5.1.10 System Settings	35
5.1.11 Outdoor phone Settings	41
4. Installation Diagram.....	47

INDOOR MONITOR SPECIFICATION

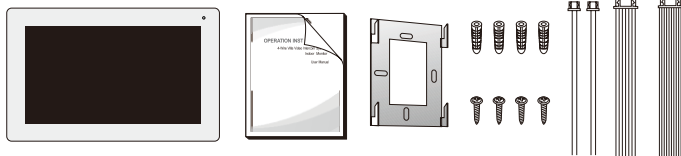




The above only listed part of the product model, the product shape and function are similar, please refer to the actual.

NO.	Name	Descriptions
1	TFT display	View visitor's image displayed on TFT screen
2	Microphone	Transmit the voice to door station
3	SD card slot	For the models with SD card, Insert the SD card for recording
4	Switch button	While monitor power on, switch this button to turn off or turn on monitor

ACCESSORIES



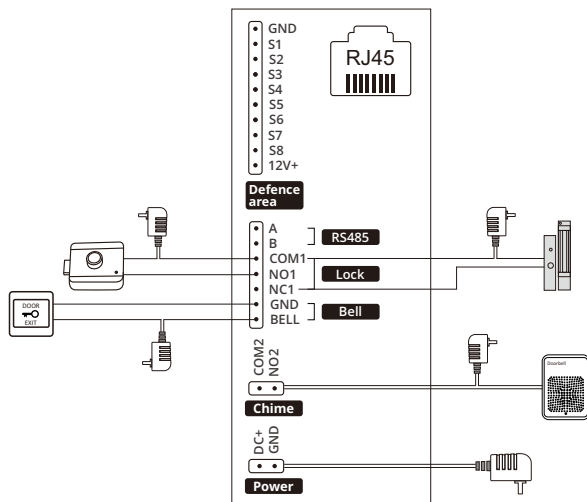
- Indoor monitor 1pcs
- 2 PIN cable 2pcs
- 7 PIN cable 1pcs
- 10 PIN cable 1pcs
- Screw tubes 4pcs
- Screw 4pcs
- Wall bracket 1pcs
- User's manual 1pcs

SPECIFICATION

	Name	Description
1	LCD screen	7"/8" IPS LCD
2	Video input signal	Digital
3	Resolution	1024x600
4	Operation system	Linux
5	Tuya Supportive	Yes
6	Intercom mode	Digital duplex
7	working voltage/current	DC 15V, Max.350mA
8	standby	<2.5W
9	Video decode format	H.264
10	Power	PoE switch/DC15V 1A
11	Working temperature	-10°C~+50°C
12	Motion detection	Yes
13	Person detection	Depending on outdoor station
14	Picture format	JPG
15	Max SD capacity	<32G
16	Function	Support DHCP and Tuya, PoE power supply, full duplex intercom
17	Installation	Wall mount/Surface mount

WIRING DIAGRAM

1. Connectors



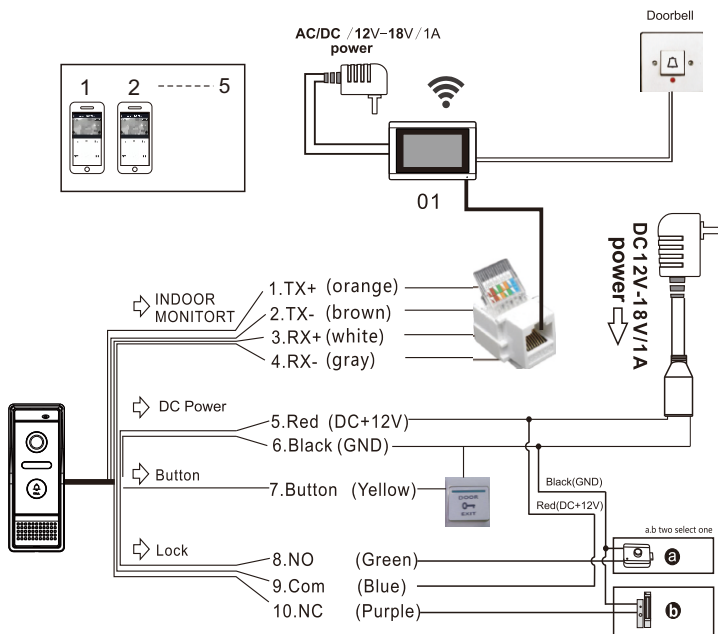
Recommended cable type and length:

Use UTP CAT5/CAT5e cable for the door station with a length of less than 50 meters, and RVV2*1.0 cable for the lock control with a length of less than 10 meters.

Maximum system architecture:

The number of indoor station extensions should be less than 100.

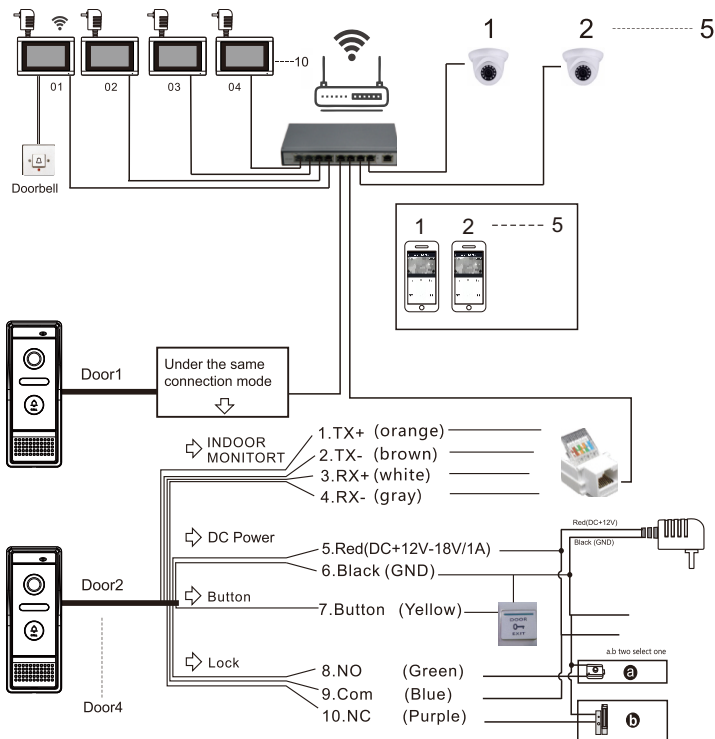
2. Wiring diagram for Villa



NOTE:

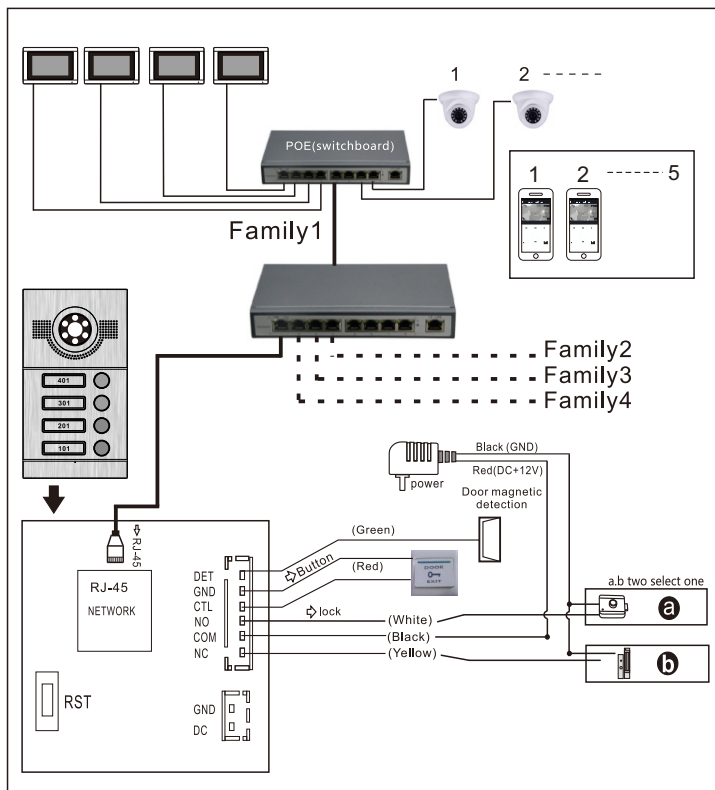
If the outdoor station is without built-in PoE module, the PoE switch powering feature will be available when using a PoE splitter.

Multiple Devices



3. Wiring diagram for small high-Level

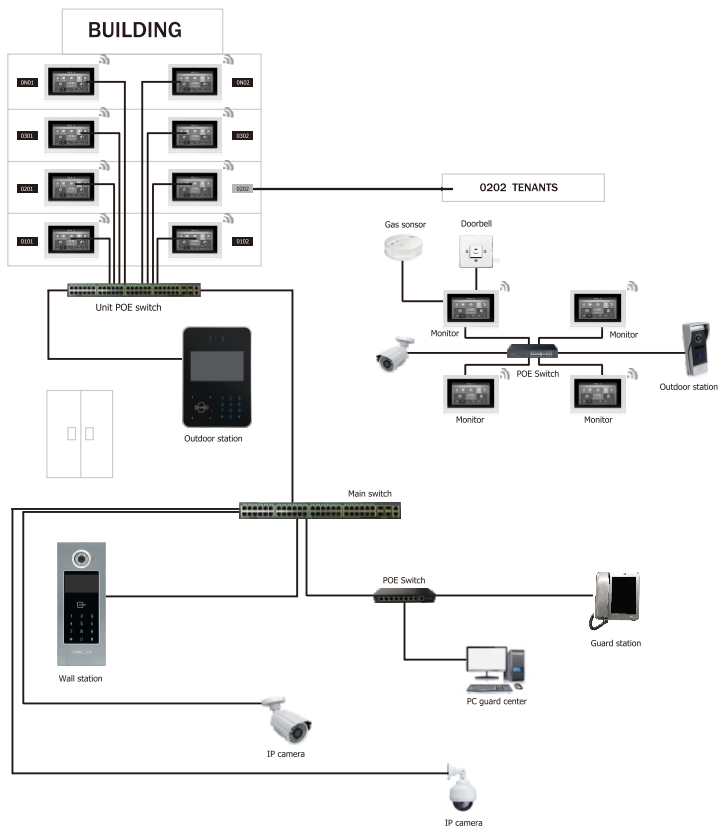
System Diagram With PoE



NOTE:

Optional for POE function Outdoor station not need extra power supply when with built-in POE function.

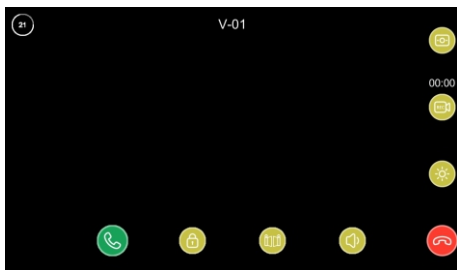
4. Wiring diagram for small Building



INDOOR MONITOR OPERATION INSTRUCTIONS

Intercom instruction:

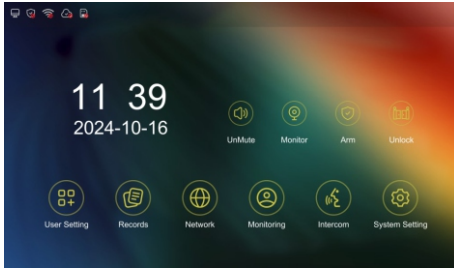
Press the call button on the outdoor unit, and the indoor unit pops up the calling page to display the room number of the outdoor unit, snapshot, recording, settings, answer, door unit lock button, indoor unit lock button, intercom volume button, and hang up button.



- 1). Click the answer button (📞) : you can talk to the current incoming device.
- 2) Click the door machine lock button (🔒) : you can unlock the door machine.
- 3) Click the indoor machine lock button (🔒) : you can unlock the indoor machine.
- 4) Click the sound button (🔊) : you can set the current intercom call volume.
- 5) Click the snapshot button (📷) : you can take a photo of the current call page, save it to the record and view it.
- 6) Click the recording button (📺) : you can record the current call page, save it to the record and view it.
- 7) Click the settings button (⚙️) : you can set the brightness of the video image (default 50%, setting range 0-100), contrast (default 50%, setting range 0-100), color (default 50%, setting range 0-100), and can save it.

1. Menu Home Page

Menu pages include: mute, alarm, monitor door machine, unlock, user settings, record, network, monitor, intercom, system settings.



1.1 Mute function

-  The mute function is turned off by default. Clicking the screen will generate a beep sound, and the door phone will generate an incoming call beep sound when calling the indoor unit.
-  Click to turn on mute, click the screen to mute the sound, the door phone calls the indoor phone and there is no incoming call prompt tone.

1.2 Siren settings

- (1). Click on the security settings on the home page to enter the settings page to see the area selection, type selection, status selection, and signal type (NO/NC).
- (2) Area types include: kitchen, bedroom, hall, window, door, balcony, guest room.
- (3) Security types include: smoke, gas, door magnet, infrared, window magnet, glass, emergency.
- (4) Enabled status: closed by default, click to open the defense zone to enter the defense state.
- (5) Level types include: normal open(NO) or normal closed(NC).



(6). Click to save the Setting.



(7). Click on the arm button to enter the 60-second countdown to enter to arming status.



(8). When the defense zone is triggered, click Disarm and enter the disarm password (default password is 666666) to confirm the disarm alarm release.

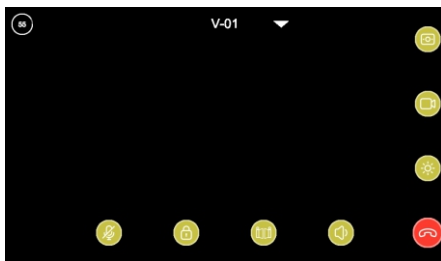


NOTE:

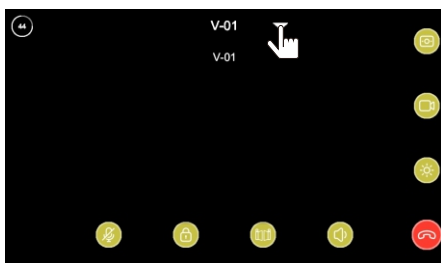
Arm: Arm only when the defense zone switch is turned on.
Disarm: Disarm only when the defense is already set.

1.3 Monitoring

(1). Click the monitoring page on the home page ② : the default monitoring time is 60 seconds. You can see the switch channel snapshot, recording, settings, microphone, door machine lock, indoor machine lock, volume setting, and hang up button.



(2). Click the monitored outdoor station number to pull down and switch the monitored channel.



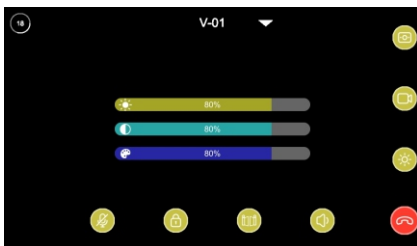
(3). Click Snapshot ③ , the current screen is recorded and saved to the recorded picture list. (Note that the indoor unit needs to be inserted with an SD card for this function).

(4) Click Record ④ , the indoor unit records the current screen and saves it to the recorded video list. (Note that the indoor unit needs to be inserted with an SD card for this function).

(5) Click Settings ⑤ : You can set the brightness of the video image (default 50%, setting range 0-100), contrast (default 50%, setting range 0-100), and color (default 50%, setting range 0-100), and can save.

(6) Click the Intercom button  to turn on two-way intercom, and the indoor unit can talk to the outdoor unit (Note: the indoor unit can only communicate with the outdoor unit before the indoor function is turned on, and the outdoor unit cannot communicate with the indoor unit).

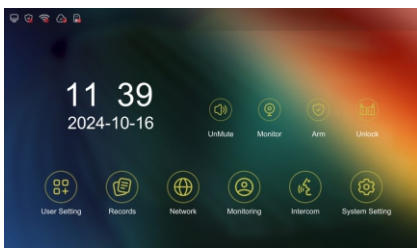
(7) Volume Setting Button : You can set the volume of the outdoor unit heard by the indoor unit during the call (default 80%, setting range 0-100), and can save.



(8). Hang up button : When monitoring, click the hang up button to return to the standby interface.

1.4 Monitor relay unlocking function

Click the unlock button  on main page to unlock the lock which connected on indoor monitor.



1.5 User Settings

You can see system information, time and date, settings, and security settings.

1.5.1 System information includes:

(1). Room number of the machine, IP address 1, subnet mask, gateway, software version, MAC, IP address 2, PID, IDTF capacity card, formatting.



(2). Insert the SD card with the ID file into the display, click "Read" to get the ID number.

(3). Click Format, when the indoor unit has an SD card, click Format, and the SD card will be formatted.

1.5.2 Time and Date Settings.

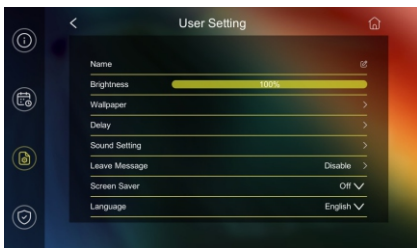
(1). Swipe up and down to switch the time, click Save to successfully set.

(2). Click the date format to switch between three different formats: Year-Month-Day, Day-Month-Year, and Month-Day-Year. Click Save to prompt that the setting is successful.



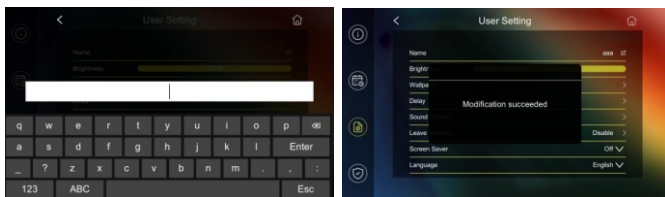
1.5.3 User Settings.

For indoor unit name, brightness, wallpaper, delay setting, sound setting, message setting, screen saver setting, language setting.



(1). Name setting

Click the Enter button , Enter a name such as "aaa" and click enter. The indoor unit name is modified successfully.

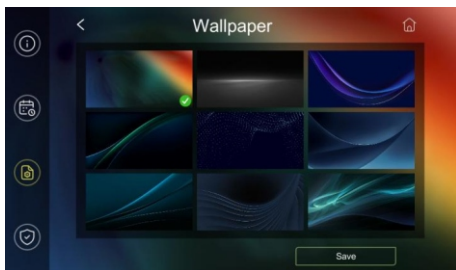


(2). Brightness Adjustment

Slide the progress bar to change the display brightness, the setting range is 0-100%.

(3). Wallpaper Settings

Click to enter the settings, select any one and click to confirm that the wallpaper has been changed successfully.



(4). Delay Settings

Ring delay (default 30 seconds, range 10-300 seconds): Set the time for the incoming call to ring.

Call delay (default 120 seconds, range 30-300 seconds): Set the call duration.

Screen saver (default 60 seconds, range 30-300 seconds): Set the time to return to the standby page after no operation.

Set defense (default 60 seconds, range 30-120 seconds): Set the one-key arming countdown time.

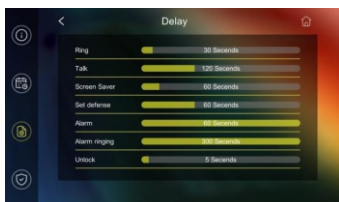
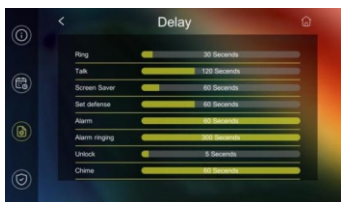
Alarm (default 60 seconds, range 0-60 seconds): Set the ringing time after the defense zone is triggered.

Alarm (default 300 seconds, range 180-600 seconds): Set the delay time for the defense zone to trigger the alarm.

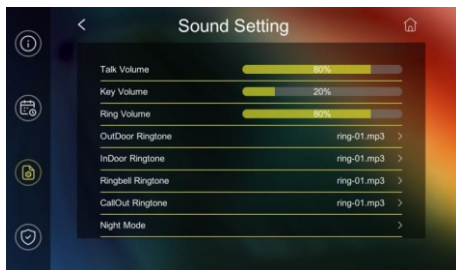
Unlock time (default 5 seconds, range 1-90 seconds): Set the indoor unit unlock time.

Door bell (default 60 seconds, range 0-60 seconds): Set the door bell ringing time.

Recording delay (default 10 seconds, setting range 10-300 seconds): Set the recording time.



(5) Sound Settings



A. Call volume (default 80, range 0-100)

B. Key tone volume (default 20, range 0-100)

C. Ringtone volume (default 80, range 0100)

D. Outdoor unit incoming ringtone: default ring-01.MP3, click the name to select a ringtone, there are 9 optional ringtones, click any ringtone to listen to it, click Save to switch the ringtone successfully.

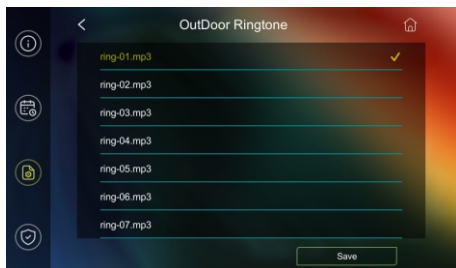
E. Indoor unit incoming ringtone: default ring-01.MP3, click the name to select a ringtone, there are 9 optional ringtones, click any ringtone to listen to it, click Save to switch the ringtone successfully.

F. Doorbell ringtone: default ring-01.MP3, click the name to select a ringtone, there are 9 optional ringtones, click any ringtone to listen to it, click Save to switch the ringtone successfully.

G. Outgoing ringtone: default ring-01.MP3, click the name to select a ringtone, there are 9 optional ringtones, click any ringtone to listen to it, click Save to switch the ringtone successfully

H. Custom ringtone

Add a music package to the "Ring" file on the SD card, insert the SD card into the indoor unit to see the custom music, click to set as a ringtone.



I. Night Mode

Night mode is off by default. Click to turn on the default ringtone at 80%. The default start time is 00:00 and the end time is 8:00 (range 00:00-24:00). The indoor unit ringtone volume is consistent with the setting at the specified time.

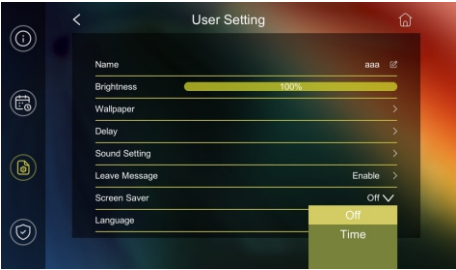


(6) Message settings

Off by default, click to turn on the indoor unit. When the indoor monitor does not answer the incoming call, the door station prompts to leave a message, and the message record is saved in the indoor monitor message record. (This function requires the indoor mointor to insert an SD card).

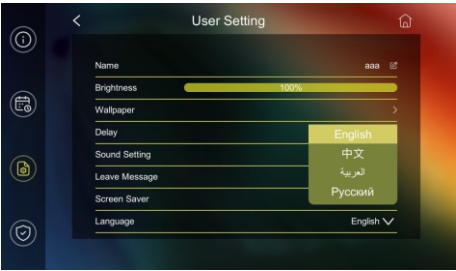
(7) Screen saver

Off by default, select the time screen saver, when the indoor unit enters the standby mode, the standby page displays the time, shortcut keys and weather icons. (Default 60 seconds to enter the standby).



(8) Languages include

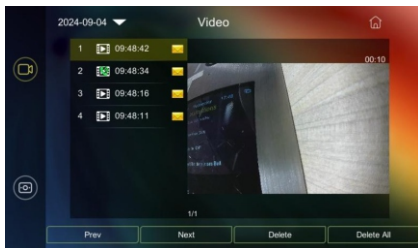
Chinese, English, Russian, Arabic.



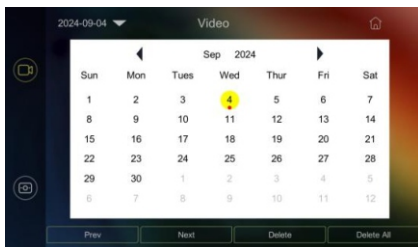
1.6 Recording function

Click on the record on the home page to enter the page to view the picture record and video record.

1.6.1 Record with video

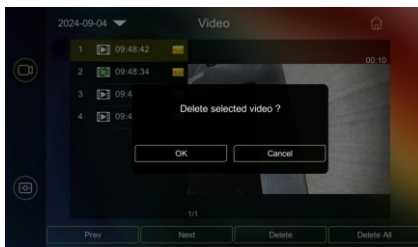


(1). Select a video record and click the upper left corner to select the viewing time.

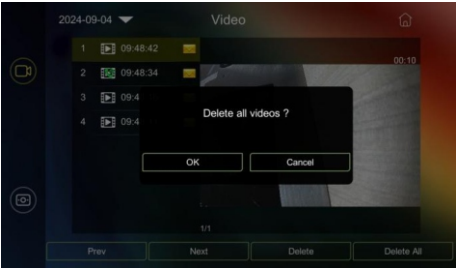


(2). Click up or down to turn the pages.

(3). Select any record and click Delete. The record will be deleted.



(4). Click Delete All to clear all records.



1.6.2 Picture Record

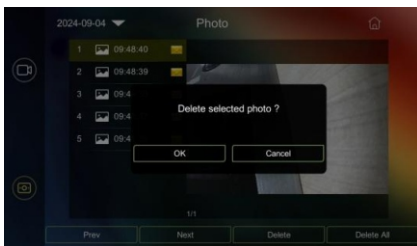


(1). Select a picture record and click the upper left corner to select the viewing time.

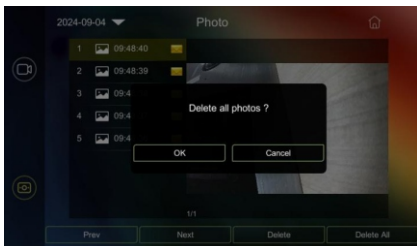


(2). Click up or down to turn the page.

(3). Select any record and click delete to delete the record.

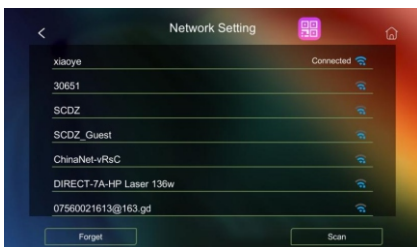


(4).Click Delete All to clear all records.

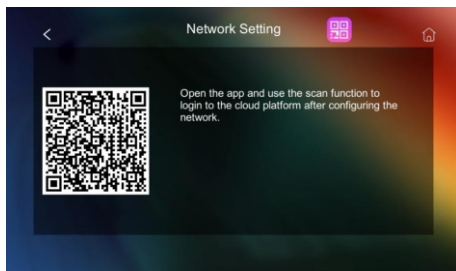


1.7 Network & Smart Life

Click Network on the home page, enter the network list, select any network, enter the correct password and click Confirm. Click Success to display the WiFi connection.



- (2). Click Forget and the indoor unit will remove the current WiFi.
- (3). After connecting to WiFi, click the QR code icon in the upper right corner to scan and connect using Smart Life.



1.7.1 APP download and registration

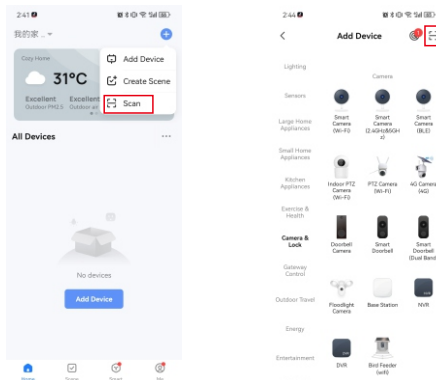
- (1). Before starting to connect to the network settings, please scan the code to download or download "smart life" from the application market.



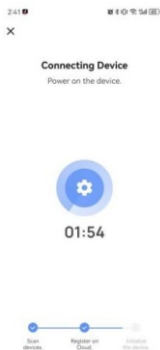
- (2). Open the APP to register an account. When registering, please make sure to select the country and region.
- (3). After registration, log in to the APP.
- (4). Open the "smart life" app on your phone, click the "+" sign in the upper right corner or directly click "Add device" Click "Scan" in the upper right corner, open the indoor unit network-QR code network, aim at the QR code, and when the code is scanned successfully, the device will be displayed. Select Add device. After success, the successfully added device will be displayed on the homepage of the app.

1.7.2 Guide

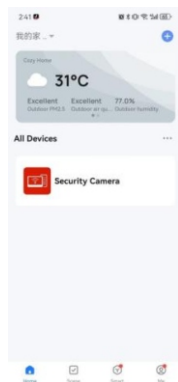
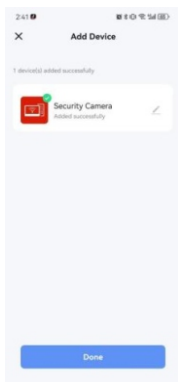
(1). Click the "+" sign in the upper right corner or directly click "Add device".



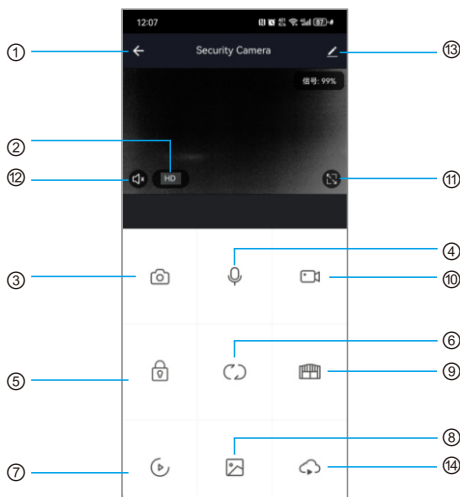
(2). Open the indoor unit network-QR code configuration, aim at the QR code, and when the code is scanned successfully, the device will be displayed. Select Add Device.



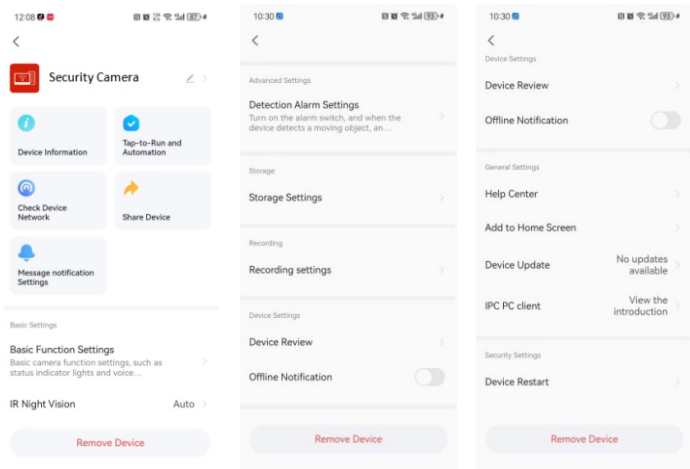
(3). Wait for the progress to be completed 100%, and the device is successfully added to the following interface.



1.7.3 Smart Life app page introduction



- 1). **Hang up (return):** Press this icon when you are talking or monitoring.
- 2). **Loudspeaker:** When turned on, you can hear the sound of the outdoor station. When turned off, you can't hear the sound of the outdoor station. At the same time, you can't talk to each other in the monitoring state.
- 3). **Snapshot:** You can take a snapshot of the image during the conversation or monitoring.
- 4). **Microphone:** Through the smartphone, turn on the microphone to talk to the outdoor unit. If it is not turned on, the outdoor unit cannot hear the sound of the smartphone. This function is invalid in the monitoring state.
- 5). **Unlock the outdoor unit:** You can unlock the lock connected to the call panel during the call or monitoring.
- 6). **Channel switching:** You can switch to monitoring other call panels during the call or monitoring. There are 4 channels, including door 1, door 2, camera 1, camera 2, and monitor all (four splits).
- 7). **Playback:** When there is an SD card in the monitor and the recording function on the APP is turned on, click here for video playback.
- 8). **Picture:** Snapshot pictures or recorded videos taken during the conversation or monitoring are saved here. (Only available for Android smartphones, for IOS phones, it is saved in the camera on the smartphone.)
- 9). **Monitor unlock:** Unlock the lock connected to the indoor monitor when calling or monitoring. (Only available for indoor monitors with monitor relay function).
- 10). **Video recording:** Start recording video when calling or monitoring.
- 11). **Full screen:** Display the image in full screen.
- 12). **Switch video picture clarity**
- 13). **Cloud storage**
- 14). **Settings**



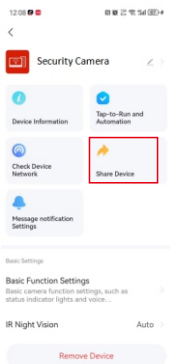
- Click on the device to view the device name and location.
- Click on the device information to view the IP address, virtual ID, and device time zone.
- Click on Check Device Network to monitor the device signal strength.
- Share the device to share the current device.
- Basic function settings include status indicator lights.
- Status of infrared night vision function.
- Detection alarm settings to set the sensitivity of motion detection.
- Storage settings: When the indoor unit has an SD card, you can view the storage status of the SD card.
- Offline reminder: Off by default. After turning it on, the device will be prompted on the home page when it is offline.

1.7.4 Device sharing

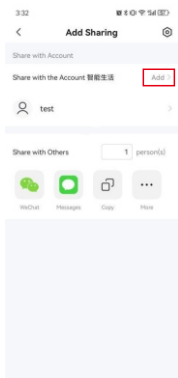
The same device can be shared with multiple mobile phones at the same time.

There are two ways to share:

(1). Find a mobile phone to add the device first, then enter the preview interface of the device, click the settings option in the upper right corner, and find the shared device option.

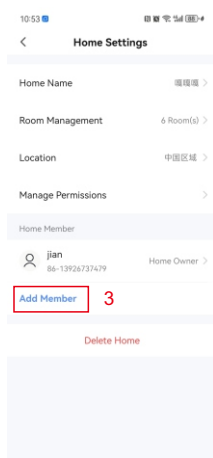
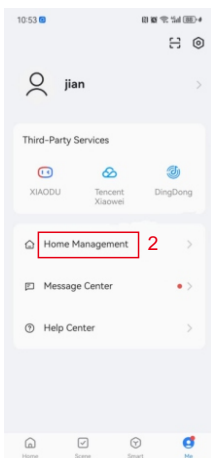
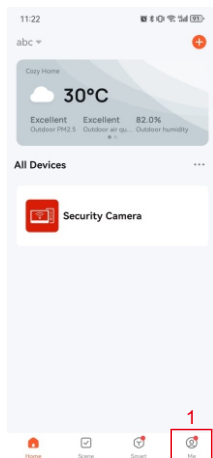


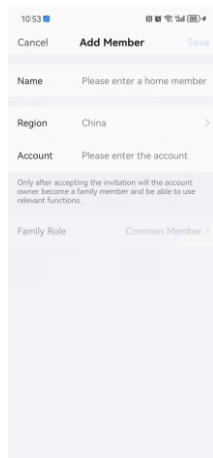
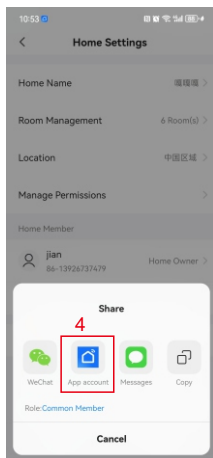
2). After entering, click Add Share, then enter the country/region and account number, click Share and click Confirm to successfully add. (The phone shared in this way has no unlocking function, only the main account has the unlocking function).



1.7.5 Add family members:

After opening the APP, go to "Me" > "Family Management" > Enter the family you want to add devices to. If there is no family here, you can create one first > Click Add Members > Select the invitation method (it is recommended to add through the Smart Life APP account) > Enter the name, country/region, account > After entering the account, you can set the family role of the account > Finally, click Save.



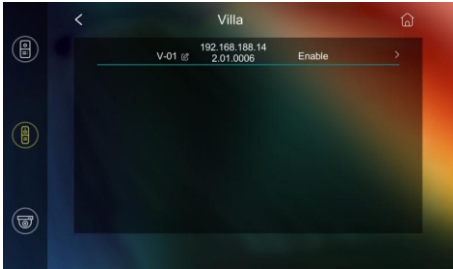


NOTE:

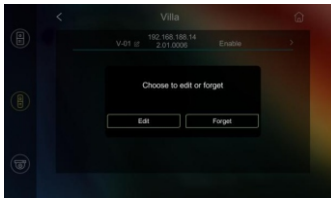
1. All members of the same family can share the devices in the family, that is, when a device in the family triggers a call, all members of the family can receive a push.
2. Family roles include family owner, administrator, and ordinary member. Only family owners and administrators can add or remove family members. To remove family members, go to "Me" > "Family Management" > enter the corresponding family > click and enter the member information interface to be removed > click to remove members.

1.8 Monitoring

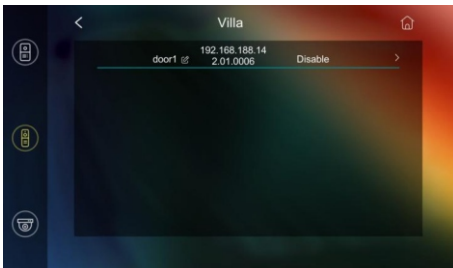
(1). Click Monitoring on the home page to enter the monitoring page, where you can see a list of three types of online devices: outdoor station/villa station/camera, including device name, device IP address, software version number, and device status.



(2). Select any list, click any online device, click Edit to modify the device name, click Forget to clear the device name.



(3). Each monitoring channel is enabled by default. Click to disable and the device will not be displayed in the list of monitored online devices.



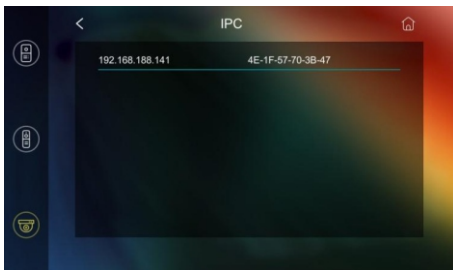
(4). Click the IP address of the outdoor station to enter the outdoor station parameter setting page, where you can see the software upgrade function, unlock time setting, ring volume setting, call volume setting, and motion detection sensitivity setting. Click Save to successfully set.



(5). Add ipc camera

Note: This function requires the IPC camera and indoor unit to be in the same network segment.

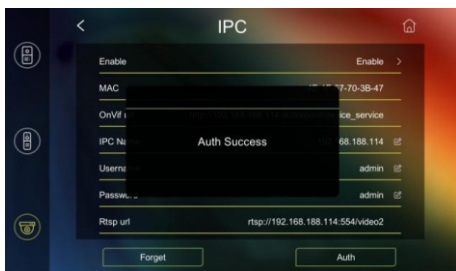
Home page click Monitoring → Click the camera icon → Enter the camera list to view all online devices.



Click any device to enter the device details. You can view the device status, MAC, ONVIF URL, IPC name, user name, password, Rtsp url.



- ① Click Enable to enable the camera monitoring channel, click Disable to not display the device.
- ② Enter the user name and password, click Authentication. Authentication successful.
- ③ The device is connected successfully.



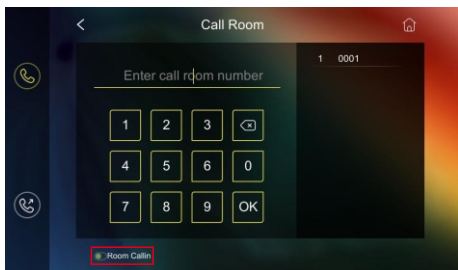
- ④ Click Forget to delete the device.

1.9 Intercom

This function includes: intercom and indoor intercom.

1.9.1 Intercom

- ① Click to turn on the intercom function, the system is closed by default.
- ② Click the "Call button" to enter the call page, enter the online indoor device such as "0001" or click the online device in the call list, click OK to enter the call page.

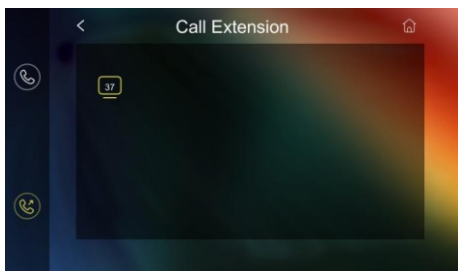


NOTE:

All online devices with the intercom function must be turned on to make calls and intercoms.

1.9.2 Indoor Call

Click the "Call Out" button to enter the call list, where you can see all online devices. Click any device to enter the call page.



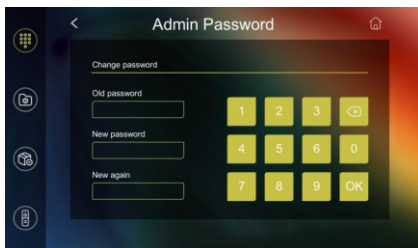
1.10 System Settings

On the home page, click System Settings → Enter the administrator password (default password is 666666) to enter the system menu to set the administrator password, system upgrade settings, device type settings, and outdoor phone settings.

1.10.1 Administrator password

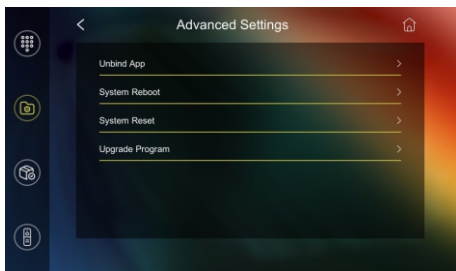
This function changes the administrator password and the disarm password at the same time

- (1). Enter the old password (default original password is 666666), then enter the same new password twice and click Confirm. The setting is successful and the indoor unit prompts that the setting is successful. (Note: the new password must be six digits)
- (2). The old password is replaced after the setting is successful, and the new password is used to enter the system menu successfully.

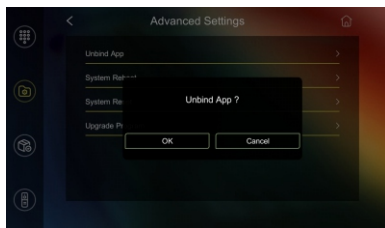


1.10.2 Advanced Settings

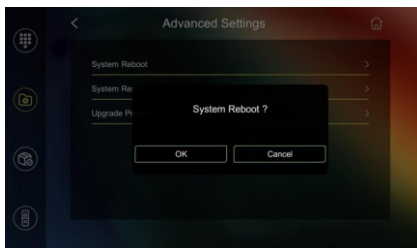
Upgrade settings include unbinding APP, system restart, system reset settings, and upgrade program settings.



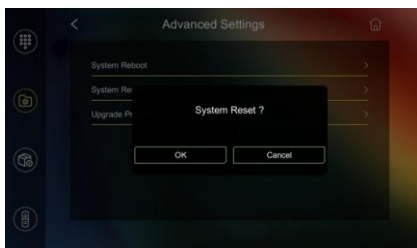
- (1). Click the Unbind APP and click Confirm Unbinding. The device binding status is released and the indoor unit automatically restarts to confirm the unbinding.



(2). Click System Reboot and you will be notified whether to restart. Click OK and the indoor unit will automatically restart. The restart will not affect the indoor unit settings. Click Cancel to return to the settings.



(3). Click "System Reset" to be notified whether to "Reset System" and click "OK" to successfully reset the system, clearing all the settings you changed and recorded in the monitor, then it will be set to factory default. Click "Cancel" to return to the system settings menu



4). Software upgrade.



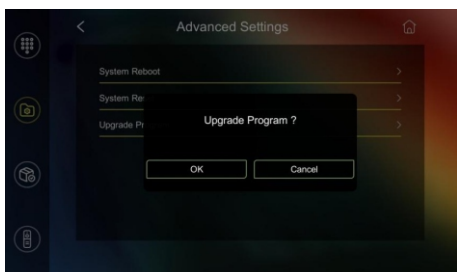
NOTE:

①. Do not turn off the power during the software upgrade. Abnormal power outage will cause the indoor unit to freeze and cannot be used anymore.

a. SD card upgrade: put the "image.dd" software into the root directory of the SD card.

b. Insert the SD card into the indoor unit, enter the system settings menu of the indoor unit, click software upgrade, and enter the upgrade software selection.

c. Click OK, and the indoor unit restarts. The software upgrade is successful.



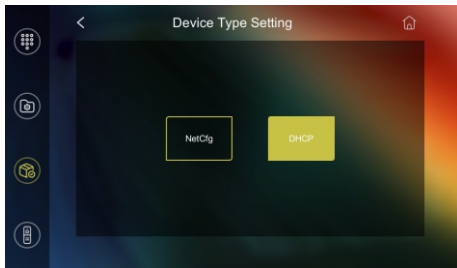
1.10.3 Device type setting

Enter the device type and select DHCP mode.

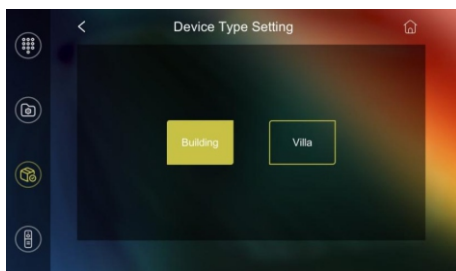


NOTE:

Do not click to enable the configuration table mode function if it is not enabled).



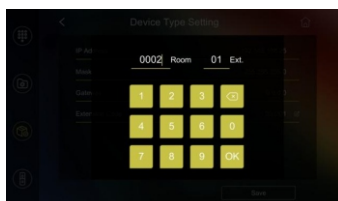
Enter the indoor unit type and select the two modes including building community and villa unit.



(1). Building community mode

You can see the device IP address, subnet mask, gateway, room number, and static IP address switch.

①. Room number editing, click the icon on the right to change the indoor unit room number (the room number setting range is from room 0001 extension 99 to room 9999 extension 99).



②. The system mode turns on the dynamic IP address, click "👁" to turn off the dynamic IP address, switch to the static IP address, click "✍" to manually edit the indoor unit IP address, change the IP address, click Save, the static IP address is set successfully.



② Villa mode

You can see the device IP address, subnet mask, gateway, and static IP address switch.



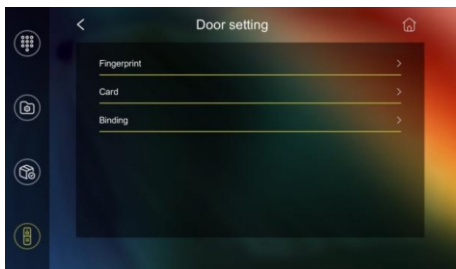
a. Static IP address switch

The system mode turns on the dynamic IP address, click "👁" to turn off the dynamic IP address, switch to the static IP address, click "✎" to manually edit the indoor unit IP address, change the IP address, click Save, the static IP address is set successfully.



1.11 Outdoor phone settings

This function is used to add fingerprint to the outdoor station, add IC card to the outdoor station and bind function.



1.11.1 Fingerprint management

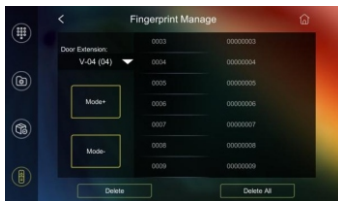
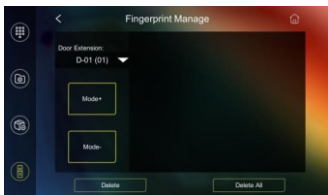
1.11.1.1 Add fingerprint

Click Settings on the homepage and enter the administrator password (default password is 666666) → Click "Door Phone Settings" → Click Fingerprint → Click "inverted triangle" to select the door phone → Click Add Mode The door phone "beep beep" three times. The card swiping module flashes white light quickly → Add a blank fingerprint in the fingerprint module. The first time the door phone fingerprint module flashes blue light "beep beep" twice. The first entry is successful. → The second time the same fingerprint is entered, the door phone lights up green. The door phone "beep beep" twice successfully adds the fingerprint. Repeat the fingerprint adding operation to continue adding fingerprints. After adding, if there is no operation for 30 seconds, the door phone "beep beep" exits the fingerprint adding mode or the indoor unit clicks the return button to exit the adding mode.



NOTE:

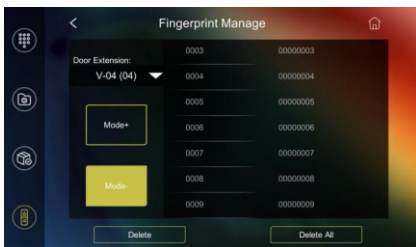
The added fingerprints cannot be repeatedly superimposed. The first time you add again, the blue light flashes quickly, and the second time the red light flashes quickly, indicating that the addition failed).



1.11.1.2 Deleting fingerprints

Method 1: Deleting fingerprints from outdoor station.

Click Settings on the homepage and enter the administrator password (default password is 666666) → Click "Outdoor station settings" → Click fingerprint → Click "inverted triangle" to select outdoor station → Click Add mode The outdoor station "beep beep" three times The card swiping module flashes white light quickly → Add a blank fingerprint to the fingerprint module The outdoor station fingerprint module flashes green light "beep beep" twice The first confirmation is successful. → Enter the same fingerprint for the second time The outdoor station lights up red The outdoor station "beep beep" twice The fingerprint is successfully added. Repeated deletion of fingerprints can continuously delete fingerprints. After the deletion is completed, there is no operation for 30 seconds The outdoor station "beep beep" exits the fingerprint deletion mode or the indoor station clicks the return button to exit the fingerprint deletion mode.

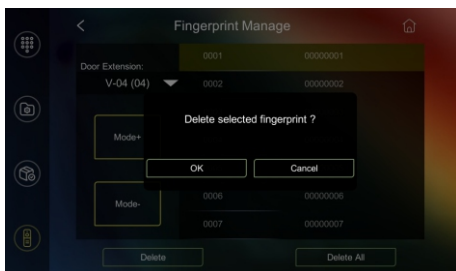


NOTE:

If you delete a fingerprint that does not exist, the outdoor station will flash a red light and the outdoor station will beep twice).

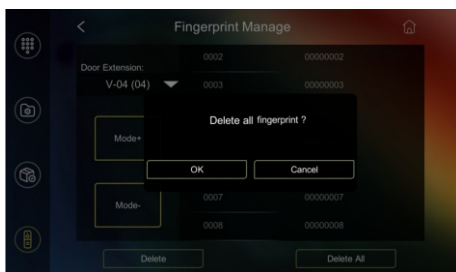
Method 2: Delete a specified fingerprint from the indoor station.

Select the fingerprint to be deleted in the list and click Delete. The fingerprint will be deleted successfully.



Method 3: Delete all fingerprints.

Click Delete all fingerprints, click OK, and all fingerprint records will be deleted.

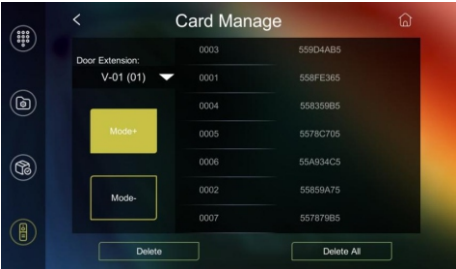


1.11.2 Access card management

1.11.2.1 Add card mode

Click Settings on the homepage and enter the administrator password (default password is 666666) → Click "Door phone settings" → Click Access card → Click "inverted triangle" to select the door phone → Click Add mode → The door phone "beep beep" three times and the card swiping module slowly flashes white light → Add a blank card in the card swiping module. The door phone "beep beep" twice indicates successful addition. Repeat the above steps to continue adding cards. After

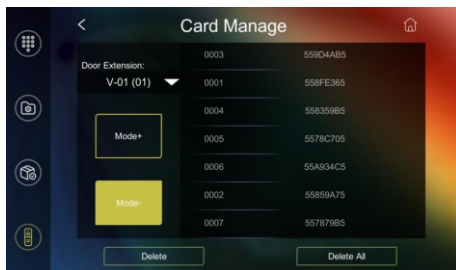
adding, the indoor unit clicks Add card mode again. The door phone "beep" exits the add card state or the door phone automatically exits the add card mode after 30 seconds of no operation. Adding a card successfully. The added card number and card number can be viewed in the list on the right.



1.11.2.2 Card Deletion Mode

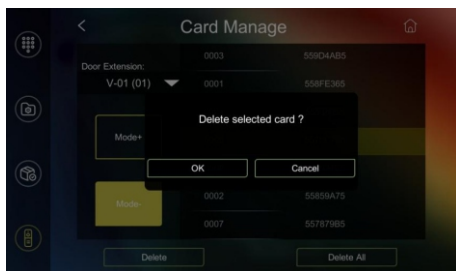
(1). Card Reading and Deletion Mode

Click Settings on the homepage and enter the administrator password (default password is 666666) → Click "Door Station Settings" → Click Access Card → Click "inverted triangle" to select the door station → Click Card Deletion Mode → The door station will "beep" three times and the card swiping module will slowly flash white light → When the card has been added to the card swiping module, the door station will "beep" twice to indicate successful deletion. Repeat the above steps to continue deleting cards. After the deletion is completed, the indoor unit clicks the card deletion mode again. The door station will exit the card deletion state with a "beep" or the door station will automatically exit the card adding mode after no operation for 30 seconds.



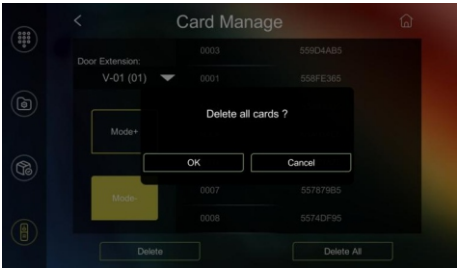
(2). Card list deletion mode

On the home page, click Settings and enter the administrator password (default password is 666666) → Click "Outdoor machine settings" → Click access card → Click the "inverted triangle" to select outdoor machine → Click Card Delete Mode → Select any card in the list → Click Delete → Click "Delete selected card" when prompted → The outdoor machine will delete the card successfully with a "beep" sound, and the selected card record in the list will be removed.



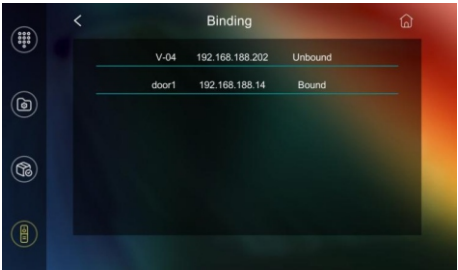
(3). Delete all cards

Click Delete All and click Confirm to clear the card adding records in the list.



1.11.3 Binding Function

Click to enter the binding function to view the binding status, click Bind to complete the binding.

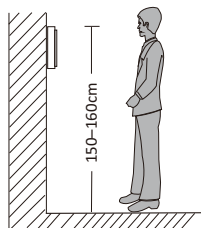


INSTALLATION DIAGRAM

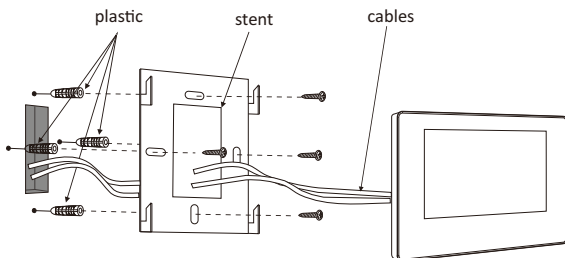


NOTE:

- Please stay away from strong radiation equipment: TV, DVR, etc.
- Please do not disassemble without permission to avoid electric shock.
- Do not drop, shake or strike the device, otherwise the components will be damaged.
- Select the best position for installation, and the distance from the horizontal view is 150cm.
- Please shut down before installation.
- Keep a distance of more than 30 cm from the AC power source to avoid interference.
- Keep away from water, magnetic fields and chemicals. Please turn off the power before installation.



How to install indoor monitor



Statement

- * If there is any doubt or disputable regarding information in this manual, you can call our company for clarification.
- * There maybe some difference between the description provided here and the actual devices, as our products are constantly developing and upgrading. We apologize if this manual does not contain all of the latest updates. Thanks