



Internet of Things  
Best Smart Home Solution



Smartbears APP iOS / Android



# User Manual

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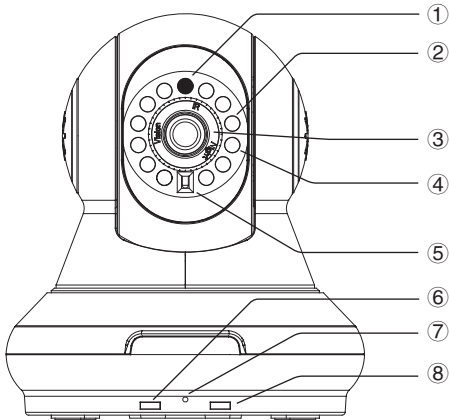
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# SmartBearS Internet of thing alarming apparatus controls project

Item model : WS-533

## i. The front of smart home HUB



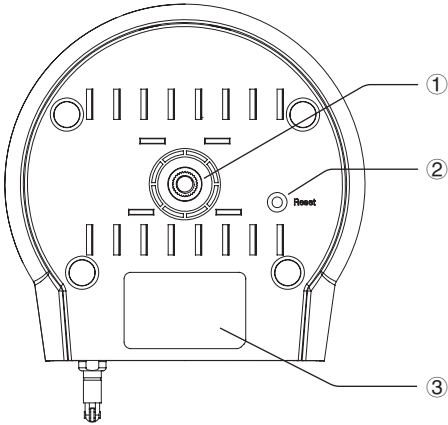
- ① . Light sensor
- ② . Night vision LED
- ③ . Manual focus
- ④ . Infrared emission
- ⑤ . Infrared reception
- ⑥ . Equipment operation LED, LED: D8/D9
- ⑦ . MIC
- ⑧ . Device senses light of RF, LED: D10/D11

## ii. Status indicator LED

LED Indicator Status	D8	D9	D8,D9	D10	D11
1. The light always on	Device enable or malfunction	Presentation the device is running normally			
2. Slowly flickering	Arm success	Presentation device enabled of record			
3. Alternately flickering			The light of device includes arm and record		
4. The lights at the same time light			Reset success		
5. Slowly flickering for 1 time				Receive outside RF indicator of device	
6. Flickering for 3 times				The HUB sends RF data	
7. Continually flickering					The alarm has working

Indicator light: slowly flickering = interval one sec; fickering = 0.5 sec

### iii. The bottom of smart home HUB



- ① . Mounting bracket joint nut

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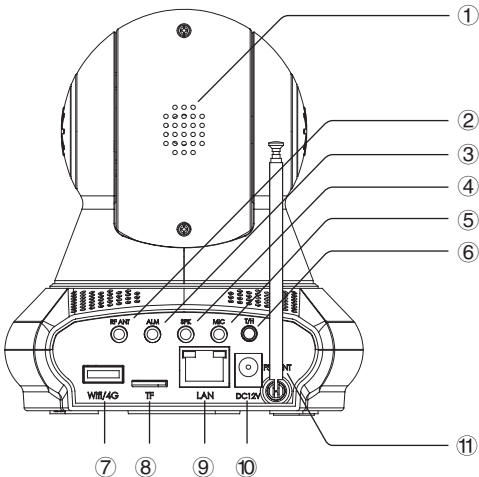
- ② . Restoration

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- ③ . The HOB ID and QR code

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### iv. Smart home HUB back and interface



- ① . Loudspeaker

---

- ② . ASK RF Antenna

---

- ③ . Siren

---

- ④ . Speaker

---

- ⑤ . Mic

---

- ⑥ . Temperature/Humidity detector

---

- ⑦ . Wi-Fi hot spot/4G card slot

---

- ⑧ . micro SD slot

---

- ⑨ . LAN

---

- ⑩ . Power

---

- ⑪ . FSK antenna

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# Internet of Things best smart home solution

The HUB combined simple operating system and advanced integration with fully automatic intelligence into your smart life.

## The SmartbearS monitor product feature

- 1 M2M the internet of things platform.
- 2 Professional security monitor network.
- 3 Professional alarm system.
- 4 The smart home system.
- 5 Make things convenient for the client express setup.
- 6 Support 3G/4G smart phones.
- 7 Support WI-FI connect.

## Professional security monitor network

1. Support to connect M2M platform of IOT and smart home network. Support M2M access IOT platform and smart home network
2. Support new technology, dispense use foreign network IP address. Support plug and play with the latest technology, without public IP address
3. Connect to the network, login account can complete installation.
4. Support HD screen, H.264 high efficiency coding. Support vision function.
5. Support cloud platform operation. 32 sets of clouds presets.
6. Support for NAS recode, NVR, SD card video snapshots, remote computer/mobile video photos.
7. Support temperature and humidity measurement
8. separate video channels to maximize user privacy

## Professional alarm system.

1. Support remote control for the situation mode choice, alarm area and disarm, emergency distress or professional privacy.
2. Supports infrared, magnetic, water, gas, smoke, and other wireless detection alarms.
3. Support 99 road wireless protection zone, can form multi-group of control area combination, with various prevention schemes.
4. Support snap-shot, email alarm, built-in buzzer, external high decibel alarm, and immediate report of detailed user contact information (PC).
5. Support for mobile detection zones.
6. Support alarm, cloud, client, user mail multiple automatic tracking alarm.
7. Support alarm and not online alarm
8. Support user multiple permissions to authorize security or property companies to contact information function (PC).
9. PC client brings the alarm information detail in system.

## Professional smart home system

1. Integration smart home HUB and multiple control device.
2. The main function of remote, simply control TV and air conditioners and other infrared devices.
3. The addition of wall lamp and switch, can be control lighting equipment.
4. The addition of curtains, doors and windows
5. The addition of smart plug, remote control appliance.
6. Remote control of wireless water pipe valves, wireless gas pipeline valves and pet feeders.
7. Integration one million appliance data. easily control.
8. Support custom remote control learning mode, free collocation.
9. Support smart phone remote operation.

## SmartBearS IP Camera Control Center Specification:

CMOS Sensor	Image Sensor	Progressive scan 1/2.5" CMOS
	Maximum Resolution	2592*1944
	Lens	1/2.5/inch f: 2.2mm 300 mega pixel
System	CPU	ARM9™ 32-bit, 32MHZ
	System	Embedded LINUX
Image Settings	Video Compression	H.264. Support Multi Stream
	Camera Settings	25fps ( 50Hz ) 、 30fps ( 60Hz ) Frequency
	Image Resolution	High:1280*720 Medium:640*480 Low:320*240
	Image Mirror	Support Up/Down, Left/Right mirror
	Day/Night Switch	Support IR-CUT auto switch
	Image	Available
	IR Model	Automatic
	Night Vision	ϕ 5*10 IR LED, IR Range 10-15m
Audio	Speaker	Built-in Speaker 1W8R
	Sound Monitor	Built-in MIC
Network	Ethernet	10/100Mbps
	Protocols	RTSP、TCP/IP、FTP、DHCP、PPPoE、NTP、UPnP、P2P
	ONVIF	Support ONVIF2.0
Smart Control	Operating	FSK-way communication
	Radio Frequency	433.5MHZ
IR Control	Application	Electronic Appliance



PTZ Control	Vertical/Horizontal	115° / 350°
	Default View Spot	Phone – 4 set, PC – 25 set
Storage	Recording	Schedule Setting, Auto Recording by Power On
	Video Compression	AVI
	Storage	PC Client / Micro SD / Android / iOS / NAS
	Playback	PC Client / Mobile Device Client
	Video Download	Support Remote, Micro SD Recording Video File and Pictures
Interface	DC-In * 1	DC 12V/1A, Power Consumption ≤ 7W
	LAN*1	Standard 8C RJ-45
	TF CARD*1	Micro SD, Support Up to 64GB
	USB*1	Standard A Type, Support USB Wi-Fi, 4G USB Model
	Temperature and Humidity Sensor*1	φ 3.5mm4 Audio Plug
	MIC*1	φ 3.5mm4 Audio Plug, Mic-In Supported
	Audio OUT*1	φ 3.5mm4 Audio Plug, External Supported
	Alarm OUT*1	φ 3.5mm4 Audio Plug, Support External 5V/500MA Treble Alarm
	Back Postion*1	Button+Watch Dog
Environment	Operating Temperature	0° ~ 55°C (32°F ~ 131°F)
	Operating Humidity	10% ~ 80% (Unfrozen)
	Storage Temperature	-10°C ~ 60°C (32°F ~ 140°F)
	Storage Humidity	0% ~ 90%(Unfrozen)
Specification	Dimensions	132*119mm*134.5mm (LxWxH)
	Net Weight	380g

## SmartbearS APP functions:

SmartBearS is a software design through Wi-Fi or 4G wireless network to remote control the home appliance, security, health care device.

1. Real time monitoring(H.264 format)
2. Remote the IP camera by swipe the screen on smart phone.
3. Monitor and snap shot by smart phone.
4. Remote the home appliance device, TV, Lamp, DVD, Air conditioning etc...
5. Support multi languages(English, Chinese...)
6. Bi-directional voice communication.
7. It support to record the image to smart phone and SD card.

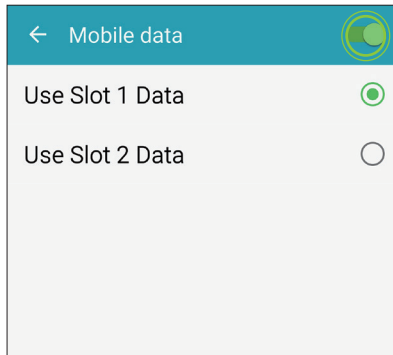
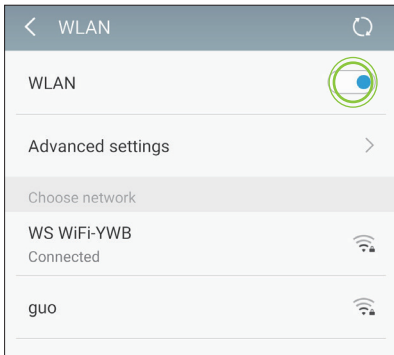
## Install SmartbearS APP

You may find the APP in APP Store、 Google Play and search for SmartbearS to download and install.



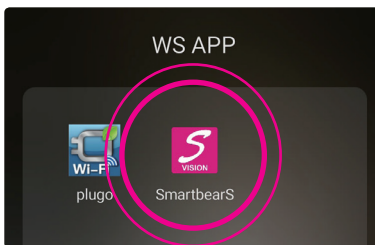
## Start to use SmartbearS APP

- i. Turn on your smart phone/ Pad and connect to the network.



- ii. Click the SmartbearS APP on your screen.

SmartbearS APP start screen



# 1. SmartbearS APP interface

After start the APP, you will have a screen as below.

The screenshot shows the SmartbearS app interface with the following elements and callouts:

- Shopping cart:** click and enter, according client local place choice relevant official designated online shopping mall.
- APP name:** SmartbearS
- Device ID No.:** WFLY0001769
- Click to open the menu:** Points to the hamburger menu icon.
- Preset image:** Points to the camera preview image for the Meeting Room.
- System connect state information:** connection, connected, equipment offline, DID error, password error by mistake connection efficiency is dependent on.
- Meeting Room:** Device offline (WFLY0001769)
- CABU Office:** Connected (WFLY0001803)
- Wood House:** Connecting... (WFLY0001871)
- System Management Buttons:** Default (blue), Config (green), Delete (red)
- Star:** Default system. A device with a preset system logo after the success of the connected system will automatically enter the preset monitoring system integration client-main interface.
- Delete the camera from the camera roll:** Points to the Delete button.
- Click the "Preset":** the star will appear on this system roll.
- Click "Config":** will into the setting interface. it's includes how to change the camera name, DID, password etc... there are more introduction on the next page.
- Long Press:** you can into the Default, Config, Delete interface on long press the system roll on the screen.

Intelligent monitoring camera system connection status information.

Connecting

Connected

Device offline

Wrong DID

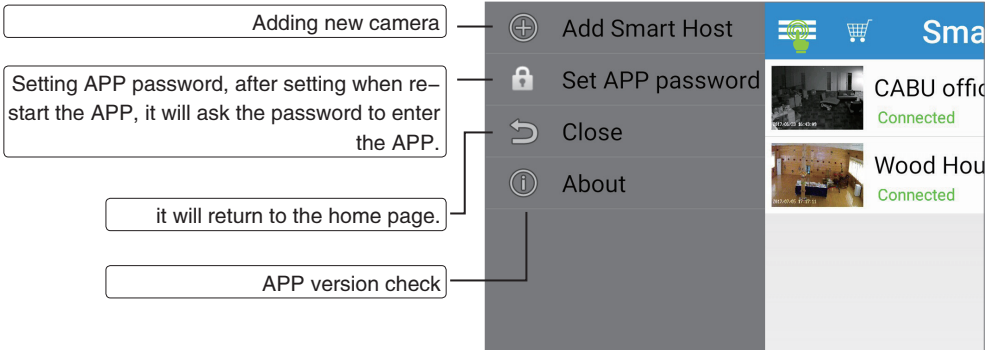
Wrong password

In the case of id number error or password error, see page 12, 2 introduction function menu.

## 2. Menu introduction

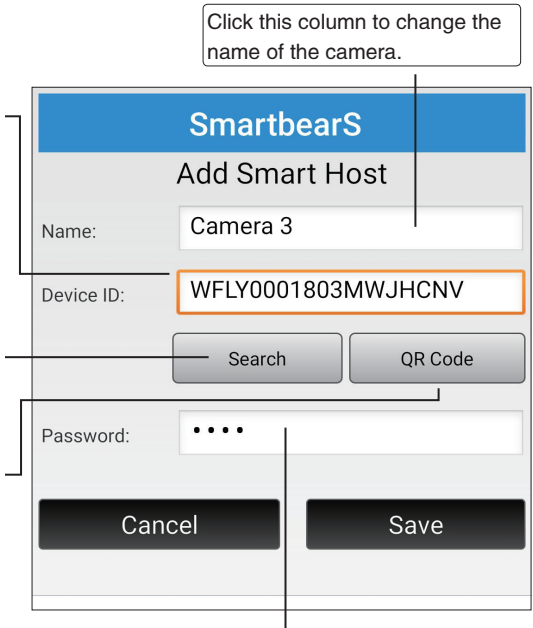
### 2.1 How to add and configure smart HUB?

How to add smart HUB: start the SmartbearS app program on your smartphone -->SmartbearS app launch interface-->the client shows the smart monitor list window--> click function menu--> add camera. Setup the camera: SmartbearS app interface--> long press: each camera monitoring system can be set by hand-holding. The system for the camera system for about 2 sec will pop up the preset, set delete menu and click on the settings command.



There are 3 ways to add the camera,  
Please click the Add Camera

- i. Camera under Ethernet, you may add the camera manually by input 18 digit DID with default password, click save to complete add camera
  - ii. Camera under Internet, please make sure DHCP server are on in your network, click "Search" to find the camera, when a camera found, the 18 digits DID will automatically show on DID column, input the default password and click save to complete add new camera.
- Click "QR code", scan the QR code under the camera, it will automatically show the DID, and please input the default password and click save to complete the Add APP.



The default password for smart IP cam is 1234, after click "Save", the device will appears on the camera roll.

## 2.2 How to set the APP password?

APP password can be any of 4 digits number. Can't be letters or symbol ==> click function menu ==> click Set App Password

APP password can be any of 4 digits number. Can't be letters or symbol.

Check APP password upon activation

Please enter your APP password

Back

### 3. System Client–Main page

**Currently connected number. (maximum 8, after 8 will just show disconnected)**

**Names of IP cam in use**

**Create new security accessory by QR CODE**

**Search for recording record on smart phone**

**System setting**

**Shopping cart**

**Back**

**Alarm, Alarm notice**

**Monitoring screen, it support single screen, 4 screen, previous, next.**

**Current information of camera location**

**Device, De-fense, Appliance, Scene, Health, Surveillance remote button**

**Function setting: integrate with thousands of remote control signal, easy to use and set up. click the icon to see the actual function. also, you may swipe to into the different page. The function device icon can be adjusted before and after the use, In this area, you can swipe left and right to view different pages.**

**Monitoring area preset: choose 1, 2, 3 or 4 the camera will rotate to the area pre-set.**

**Monitoring screen: it can move the camera by swiping on your smart phone or tablet.**  
 1. It support monitoring through internet, Wi-Fi network on your smart phone and tablet.  
 2. Alarm notice on those device with wireless transmission, like IR, door magnet, gas detector etc...  
 3. Low battery and Off line warning on those detector sensor.

**Device setting: Remote controls 1. Smart Curtain, unlock and lock on door and windows.**  
 2. Scheduling the on/off time for lighting and fan etc...  
 3. It can be use with smart power socket, switch and remote the home appliance.  
 4. It can schedule by remote the switch of smart water valve, gas valve, pet feeder etc...

**Defense: To remote 1. door bell, door magnet, gas detector, CO sensor, fire alarm, flood alarm, IR related security device. 2. SOS mode. 3. temperature and humidity sensor.**

**Appliance setting: To remote setting the time for all kind of smart home appliance, for example: Air conditioning, TV, IP TV, dehumidifier, humidifier etc...**

**Surveillance setting: security monitoring 1. through network from your smart phone/ tablet to take snap shot/ image recorder/ e-mail push notice/ motion sensor/ buzzer alarm...**

**Health setting: support smart phone/ tablet through network to monitor the baby or the elder, it has communication function as well.**

**PTZ (Monitor)**

**PTZ (Privacy)**

**Scene setting: it can set according to the time, environment, area. for example: when door magnet, smoke detector on, we need the camera automatically rotate the the area. arrange the camera cruise by preset order to each area when on out, home, sleep mode.**

**Return to the home page anytime when click the button.**

Introduction to the system client-main interface.

Please refer to P17 page {4.1.1 QR code scanning new alarm perimeter }

On multi screen mode, the screen with blue outside the box are the current monitoring camera.

At monitoring setting page, click the menu show Previous, Next, Single screen, 4 screen.

Single screen

4 screen

It can check the record on your smart phone or in the camera.

Search criteria

1 hour The video recording time filtering

Video record list

2017-07-06 16:05:33	VGA
2017-	Video record list
2017-	1 hour
2017-	6 hours
2017-	12 hours
2017-	24 hours
	1 week
	1 month
	Cancel

Camera recording list, default setting are according to the recording time.

format of the image

Select One List

Check mobile device record

Check camera record

Cancel Confirm

The record shows, starting date, time, resolution, how many user are online etc...

Camera 4

播放, 2017-07-06 19:50:04

640X352

R, N=1, 5.00FPS

2017-07-06 19:50:11 T 27°C, H 90%

Video pause/play

fast forward/ fast back

Return to the main interface

The mobile phone/camera records video display area, including the image date, time, temperature humidity and other information.

## 4. System Setting interface introduction

Start the SmartbearS APP on your smartphone /tablet-->SmartbearS APP startup interface-->client display intelligence able to monitor the camera list window--> system settings menu (pop up like the right menu)--> clicks on the corresponding set addition /set menu .



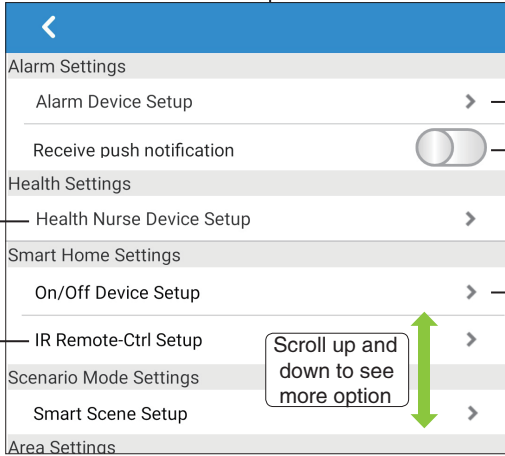
Peripheral equipment for medical products addition and settings For example: wet urine detection, baby equipment such as sound detection add and set.

Smart home IR appliance Device remote control new addition add and set, such as: TV, air condition, DVD and other devices

Can be changed to smart devices in the area, considering not use of the same space area for the convenience of managing your equipment, therefore need set regional management.

Can change,customize smart home HUB to monitor camera secret code, after changing password, please remember.

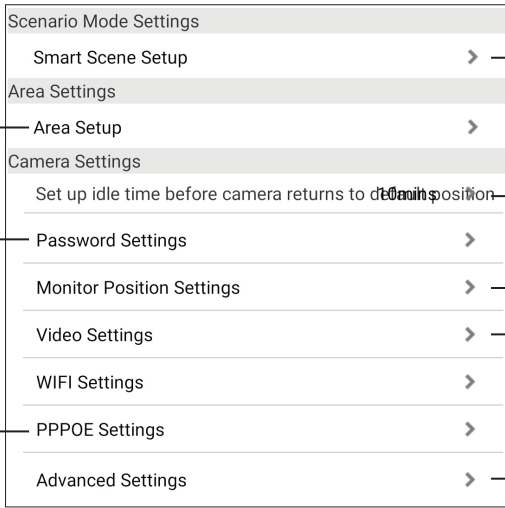
Configure Wi-Fi connection only connect the encrypted wireless signal.



The addition to alarm peripheral equipment and set PIR sense, Doorbell, door magnets, smoke detection, The addition of gas detection equipment and set.

Alerts push notifications, event tweets send functions switch.

New equipment for smart home devices add and set,The door lock, Power switch,light dimmers,curtains,fans, The addition of lamp holder, water valve and other equipment add and set.



Smart home situation mode added example: arm, disarm, go home, go out , sleeping,getting up, theater, party, romance, opening store, etc add and set changes to the mode.

There is no alarm, alarm or guest in the case.

Camera of the cloud preset supervisor position setting.

Set image quality, picture direction, environment mode.

Advanced setting: In-cluding restart HUB, HUB recovery original set.

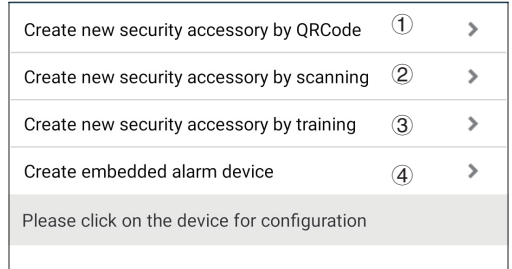


## 4.1 How to add security alarm?

### Alarm adding ways

The new "alarm perimeter" device can be selected in the security in the four ways:

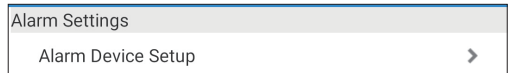
- 『 Create new security accessory by QRCode 』
- 『 Create new security accessory by scanning 』
- 『 Create new security accessory by training 』
- 『 Create embedded alarm device 』



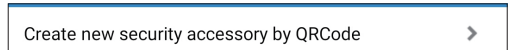
NOTE: "QR code scanning new alarm peripheral" IOS version can only be filled with two-dimensional barcode scanning method in the filling equipment, Android version there is not limit.

### 4.1.1 Create new security accessory by QRCode

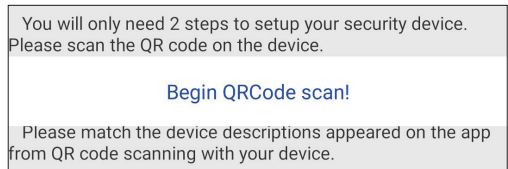
#### ① Enter alarm setting



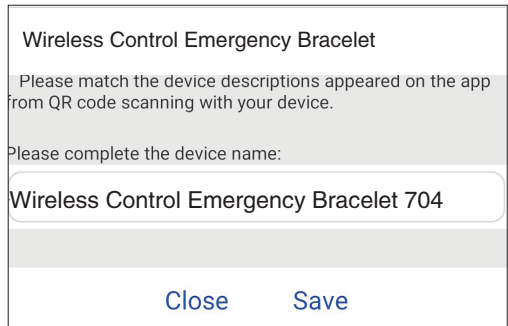
#### ② Create new security accessory by QRCode



#### ③ Touch begin QRcode scan

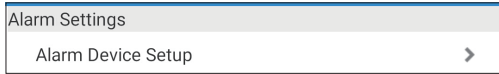


④ Camera scans the QRcode of a device, when successful, the name of the alarm will appear, and turn on save.

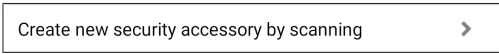


### 4.1.2 Create new security accessory by scanning

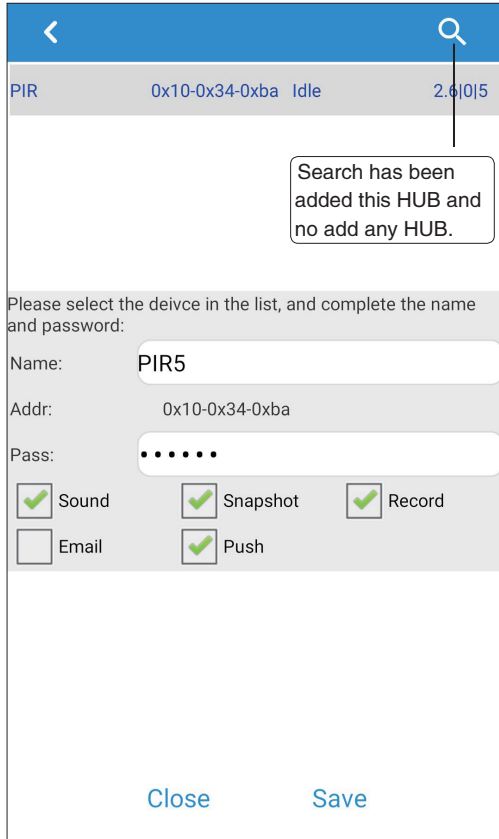
① Enter alarm settings.



② Enter create new security accessory by scanning.

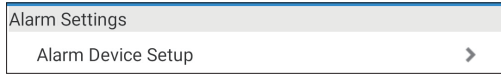


③ The camera is on the LAN. Please confirm that the DHCP server in the LAN has been opened, The client connect Wi-Fi local network, click "search" the automatic list display. (If there are multiple smart alarm devices, click select to add in the search list. Enter name and default password 123456, select 'save' to add a smart security accessory.

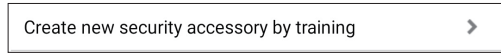


### 4.1.3 Create new security accessory by training

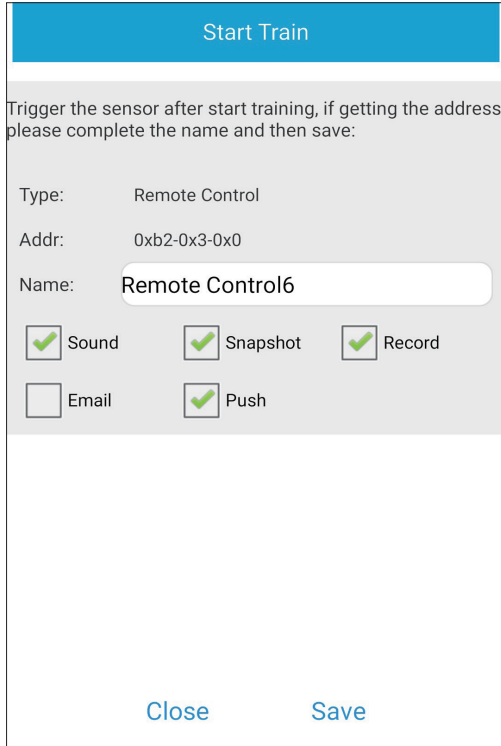
① Enter alarm settings.



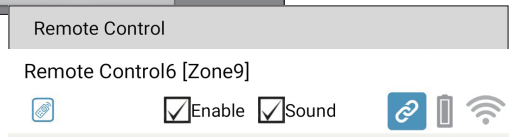
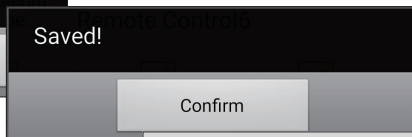
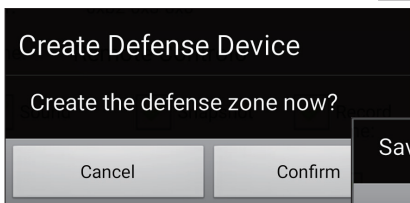
② manual operation create new alarm.



③ Start Train and begin activate the device.



③ When the signal is received, the address is displayed Name, select storage, add smart home alarm equipment (see right chart).



### 4.1.4 Create embedded alarm device

① Enter alarm settings

Alarm Settings  
 Alarm Device Setup >

② Click create embedded alarm device.

Create embedded alarm device >

③ Select one of the embedded alarm type, and then input the threshold.

Select one of the embedded alarm type, and then input the threshold below:

High Temp  
 Low Temp  
 High Humid  
 Low Humid

Name:

Threshold:

Sound   
  Snapshot   
  Record  
 Email   
  Push

Close      Save

④ Enter the name, and select "save" to create the built-in alarm perimeter (see right chart)

Name:

Threshold:

Name:

Threshold:

Name:

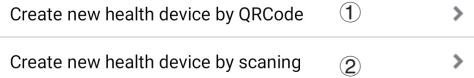
Threshold:

## 4.2 How to "add" health care product?

Health care product add methods.

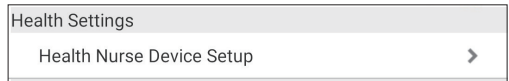
Add 'device' to the security client select the following 2 kind of way.

- 『 Create new health device by QRCode 』
- 『 Create new health device by scanning 』

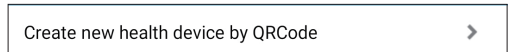


### 4.2.1 Scanning the QR code add health care product.

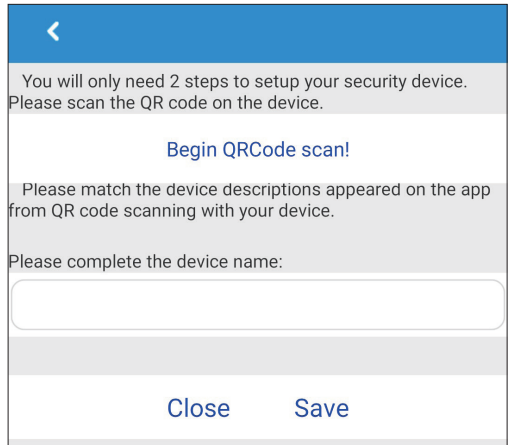
① Enter health setting.



② Click create new health device by QRCode



③ Start QR code scan, Camera alignment  
The QR code can of a device will appear after a successful scan Health care products, and following storage. (see right chart)

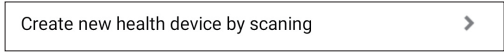


4.2.2 Manually search for new medical health products.

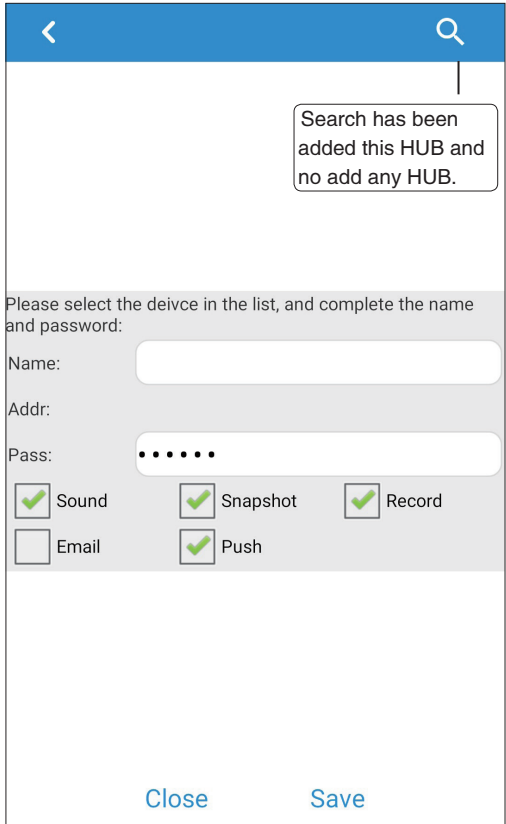
① Enter medical health setting



② Manual search for new medical care



③ The camera is on the LAN. Please confirm that DHCP server in the LAN has been opened. The device access Wi-Fi local network. Click "search" to search the LAN automatically for smart alarm device appear on the list. Enter name and default password 123456, select 'save' to add a smart medical device.

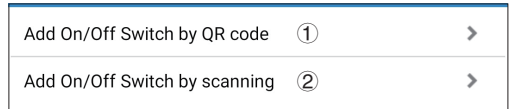


## 4.3 How to add smart home device?

Smart home device addition mode.

Add 'device' to the security client select the following 2 kind of way.

- 『 Add On/Off Switch by QR code 』
- 『 Add On/Off Switch by scanning 』

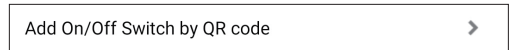


### 4.3.1 QR code scanning new device.

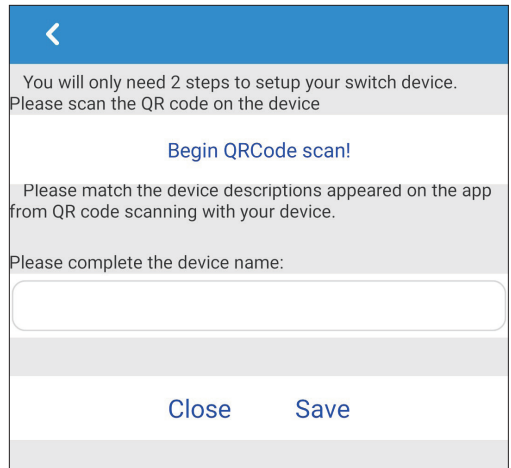
① Enter smart home setting– device setting.



② Add on/off switch by QR code.



③ Begin scanning QR code, camera alignment the QR code scan of a device will appear after a successful, below select storage. (see right chart)



4.3.2 Manually search for new medical health products.

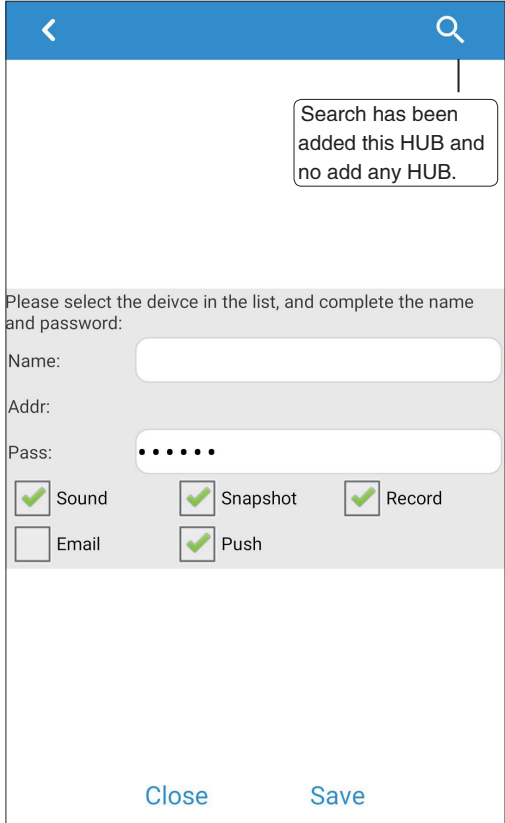
① Enter smart home settings.



② Manual search for new medical care.



③ The camera is on the LAN. Please confirm that DHCP server in the LAN has been opened. The device access Wi-Fi local network. Click "search" to search the LAN automatically for smart alarm device appear on the list. Enter name and default password 123456, select 'save' to add a smart medical device.



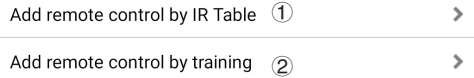


## 4.4 How to add IR remote control?

The remote control of IR appliance adds two methods .

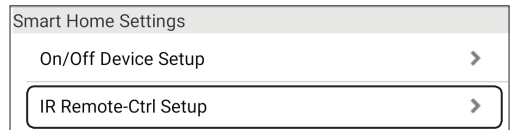
Add 'device' to the security client select the following 2 kind of way.

- 『 Add remoter control by IR Table 』
- 『 Add remote control by training 』

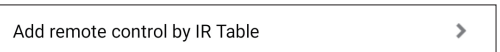


### 4.4.1 Add the remote control by IR table.

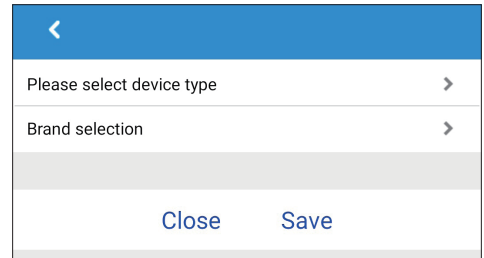
① Enter the smart bear setting–IR remote control setting.



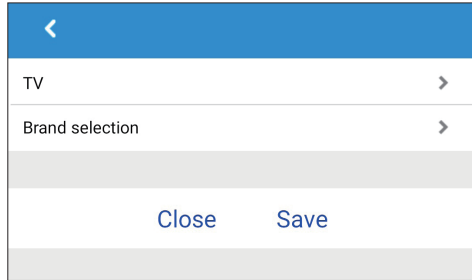
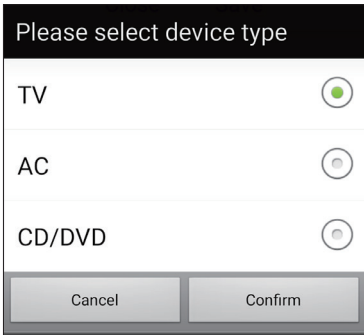
② Add the remote control by IR table.



③ Please choose electrical type. TV/Air conditioner/DVD.



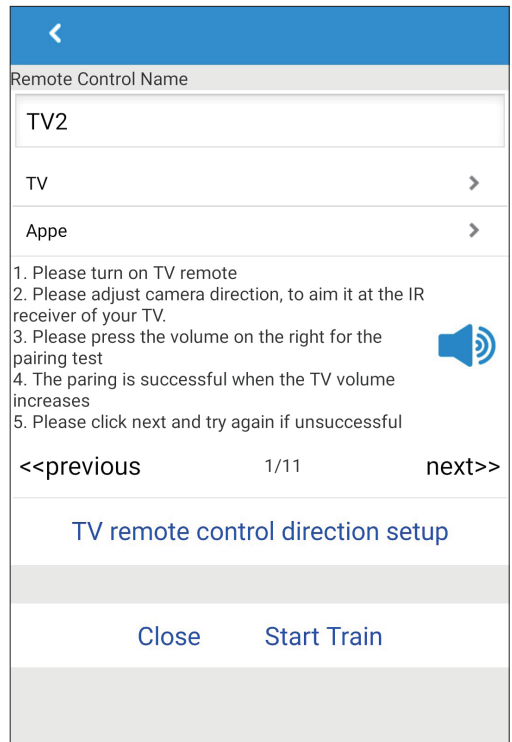
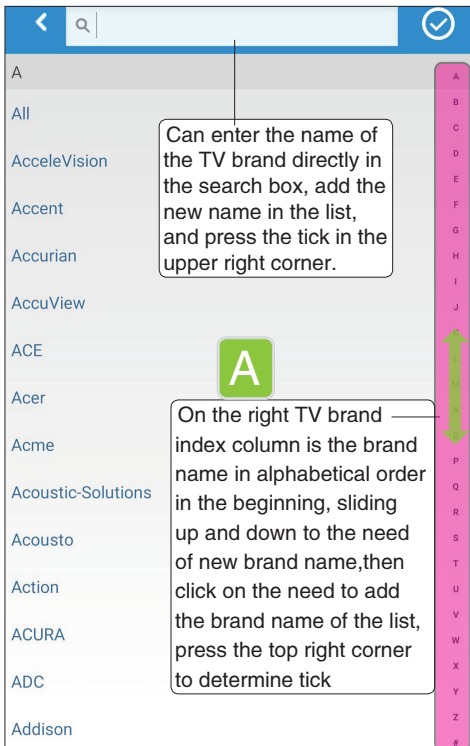
For example, new TV remote control is added.



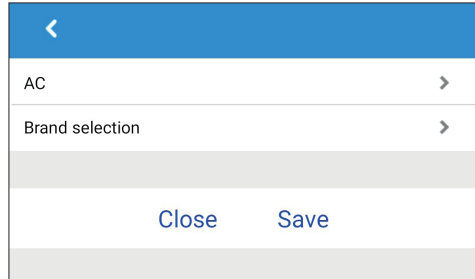
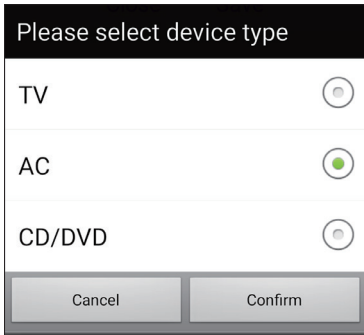
There are two ways to choose a TV brand.

1. Increase the number of search TV brand names.
2. Please select the TV brand name in the index list. After selecting the brand name, press the key in the upper right corner.

Get into this TV brand selection interface and click to start learning. Following the instructions on the interface to match the steps. According to the store.

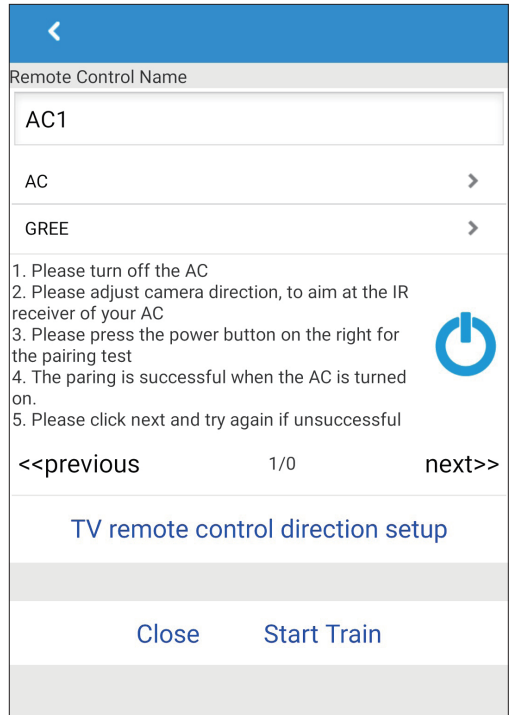
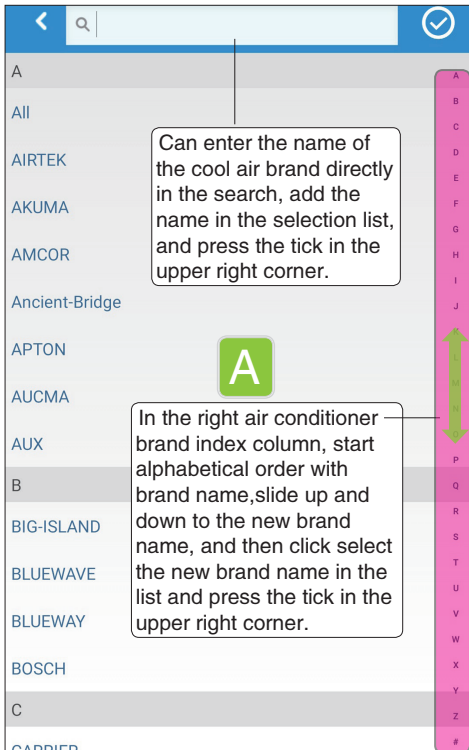


For example, new air conditioner remote control is added.

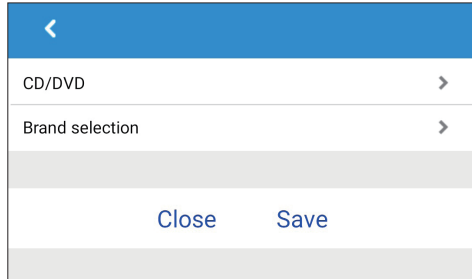
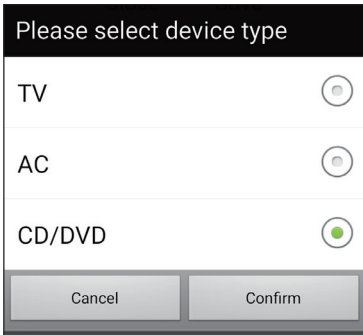


There are two way to select a brand of air conditioner:  
 1. Search for the brand name of air-conditioner  
 2. Please select the brand name of the air-conditioner in the index list. After selecting the brand name, press the key in the upper right corner.

Enter the selection interface of this air-conditioner brand and click to start learning. Following the instructions on the interface to match the steps According to the store.



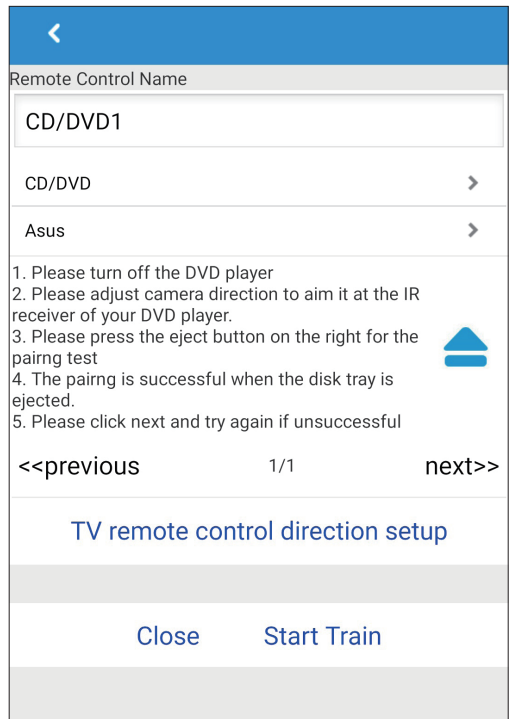
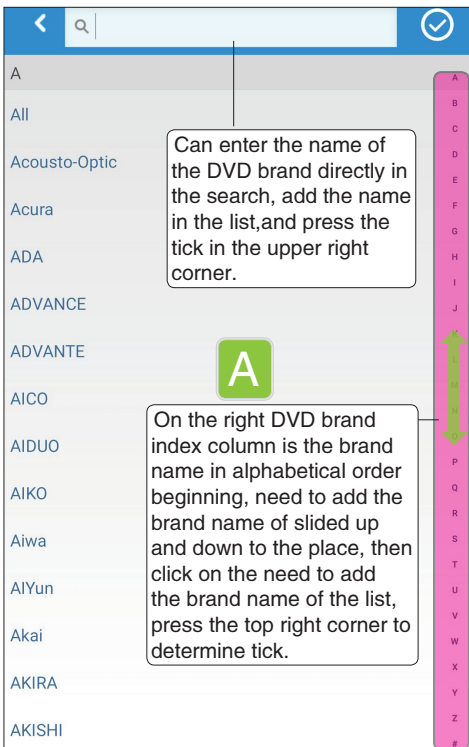
For example: add CD/DVD remote control.



There are two way to select a DVD brand:

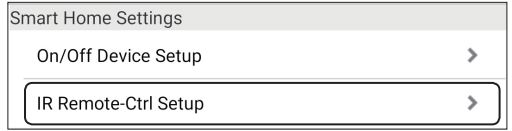
1. Search for the increase of DVD brand name
  2. Please select DVD brand name in index list
- After selecting the brand name, press the key in the upper right corner.

Enter the selection of the DVD brand, and click to start learning. Following the instructions on the interface to match the steps according to the save.

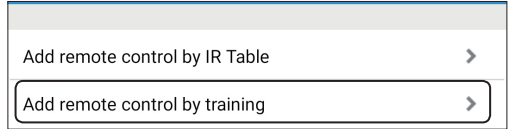


### 4.4.2 Learning ways to add remote controls

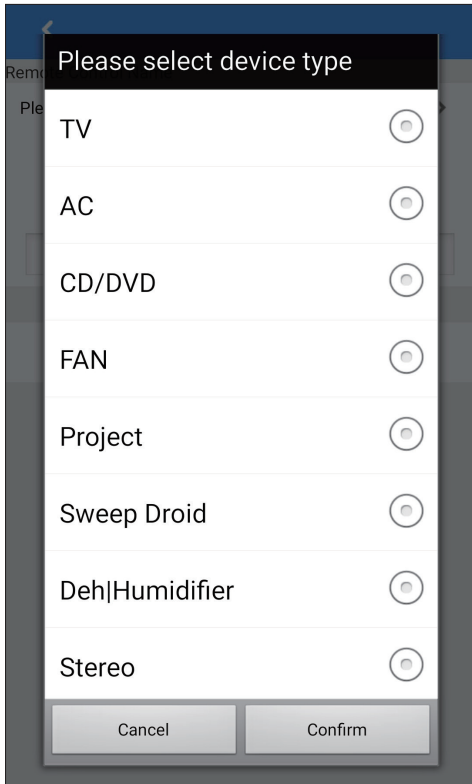
① Enter smart home setting –IR smart remote setting.



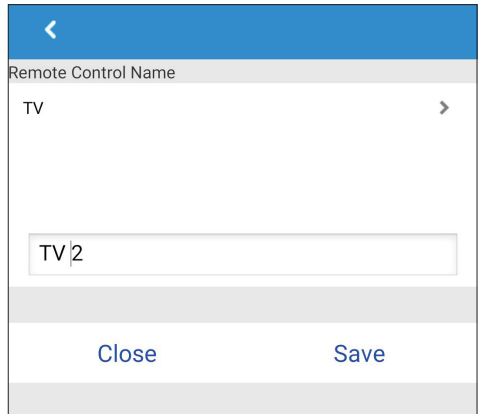
② Add remote control by training.



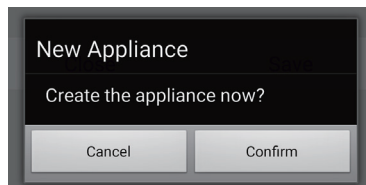
③ Please select device type.



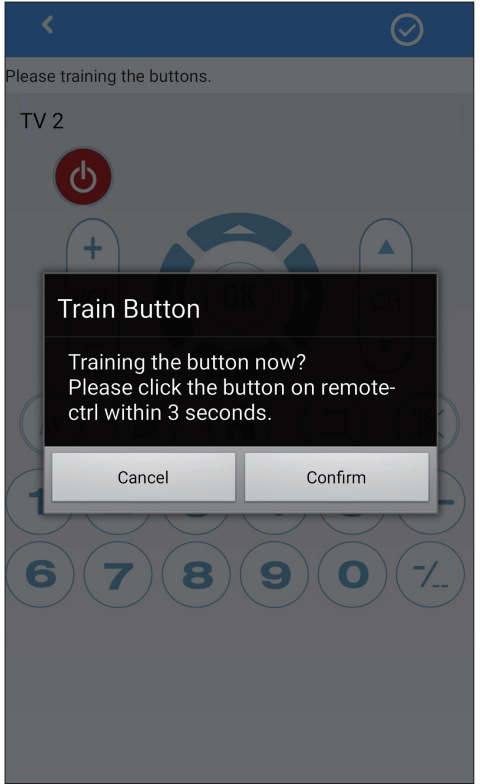
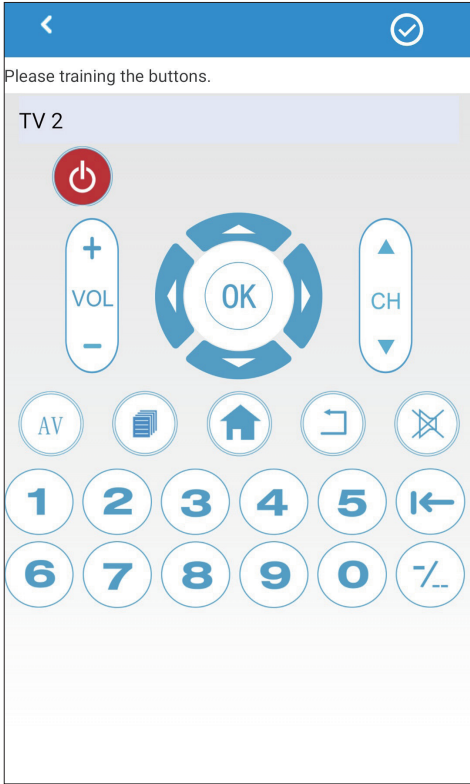
For example training TV



Confirm crate new appliance

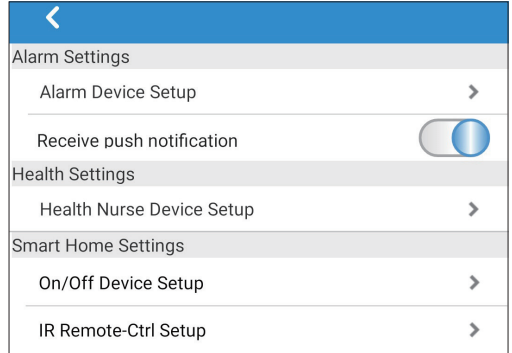


Enter learning interface and select the button. The top hook button to save when all keys are successful.

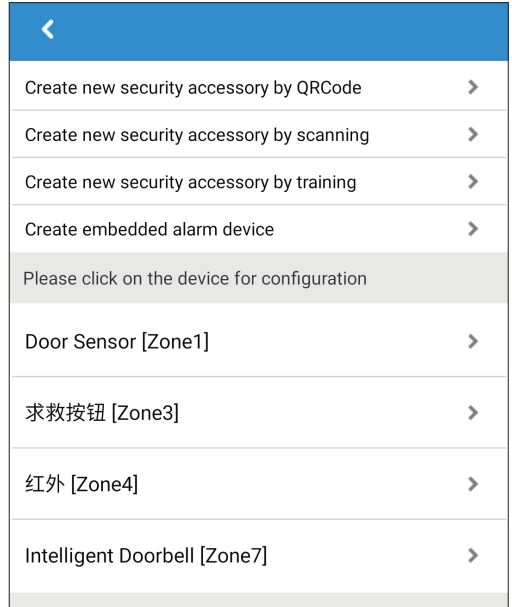


## 4.5 How to 'set' an alarm/health/ smart home appliances?

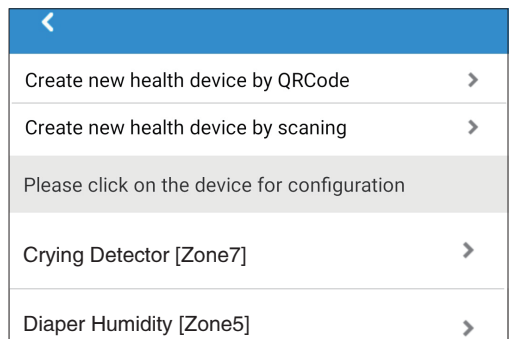
Start SmartbearS on your smartphone APP-->SmartbearS APP startup interface--> show the smart monitor camera list window-->Series set(pop up menu)-->set items to enter the corresponding setting menu (as shown below)



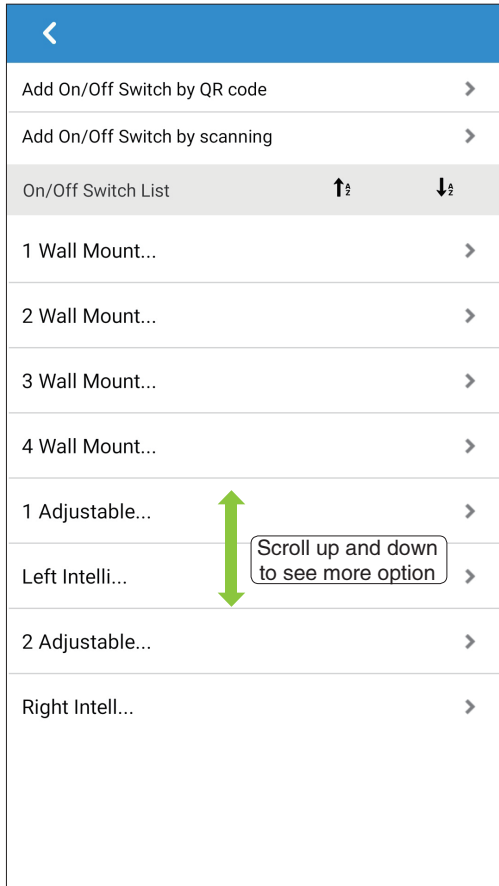
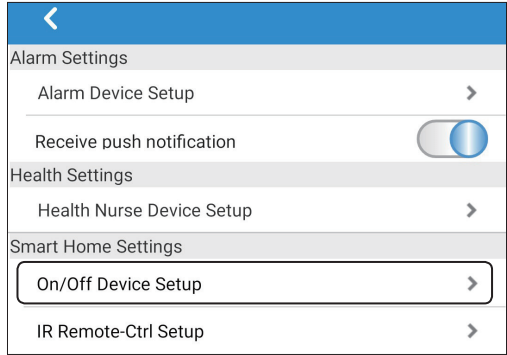
Alarm Settings – Alarm Device Setup  
Click the device to enter the setting interface.



Health Settings – Health Nurse Device Setup  
Click the device to enter the setting interface.

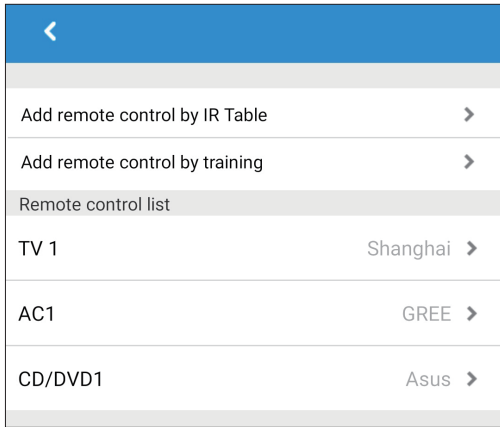
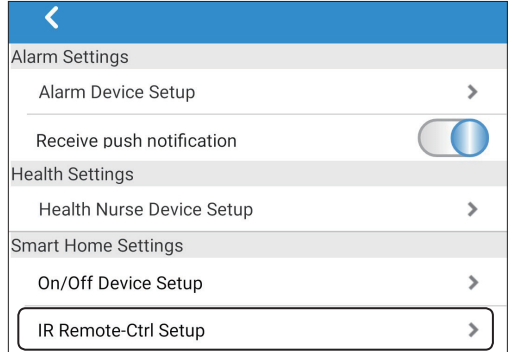


Smart Home Settings – On/Off Device Setup  
 Click the device to enter the setting interface.





Smart Home Settings – IR Remote–Ctrl Setup  
Click the device to enter the setting interface.

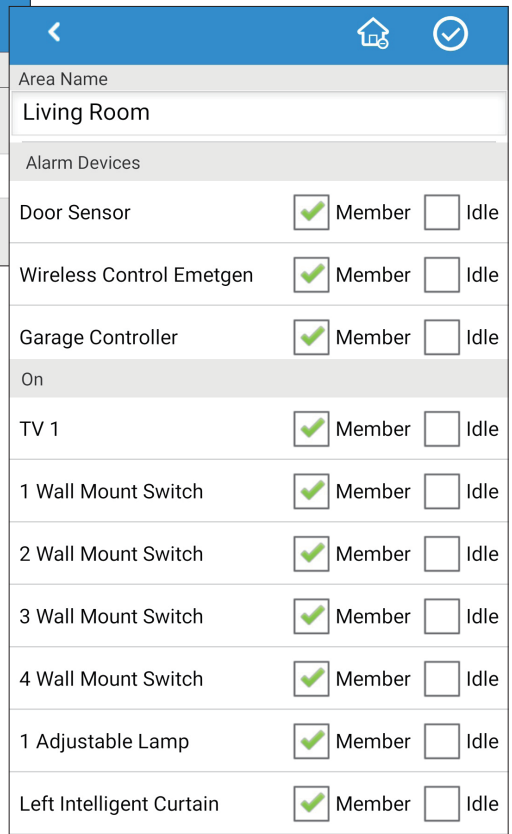
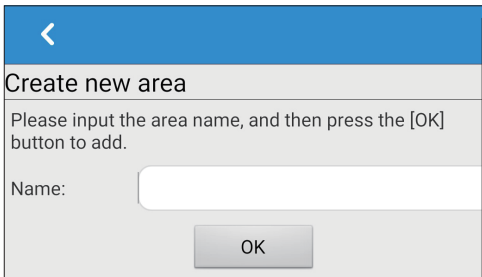
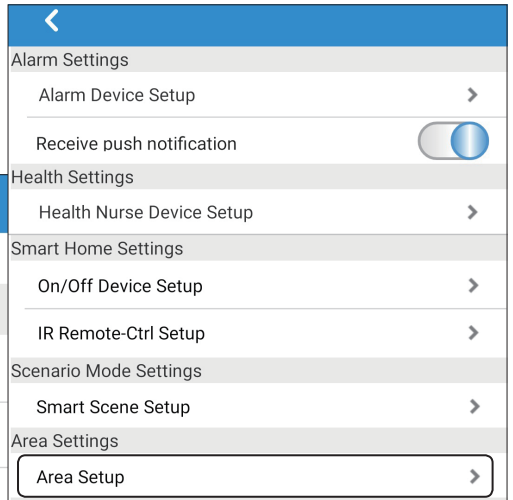
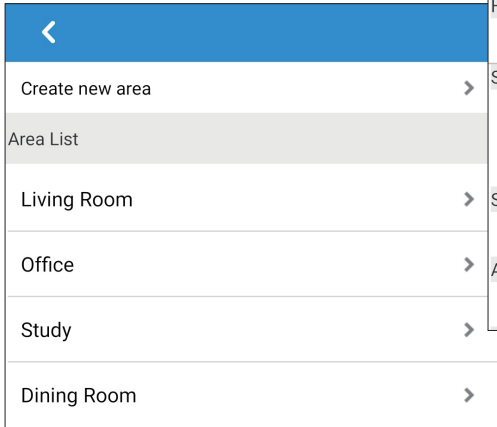


### 4.6 System Setting – Scenario Mode Settings – Smart Scene Setup

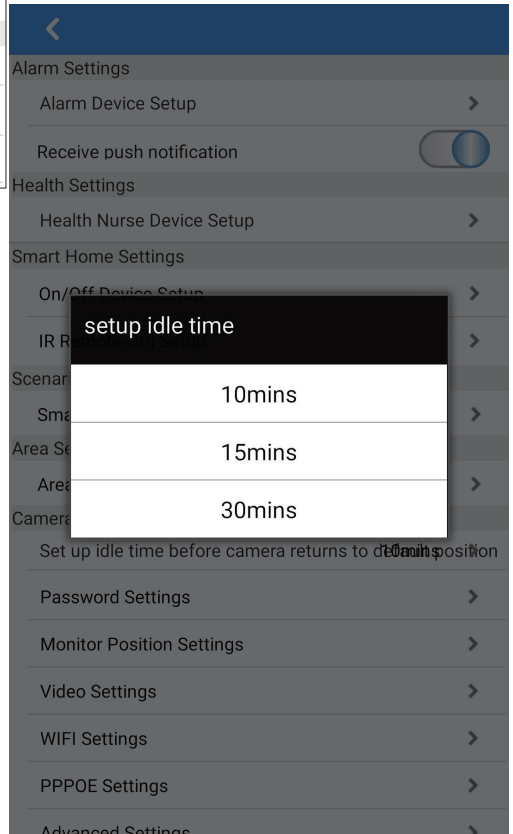
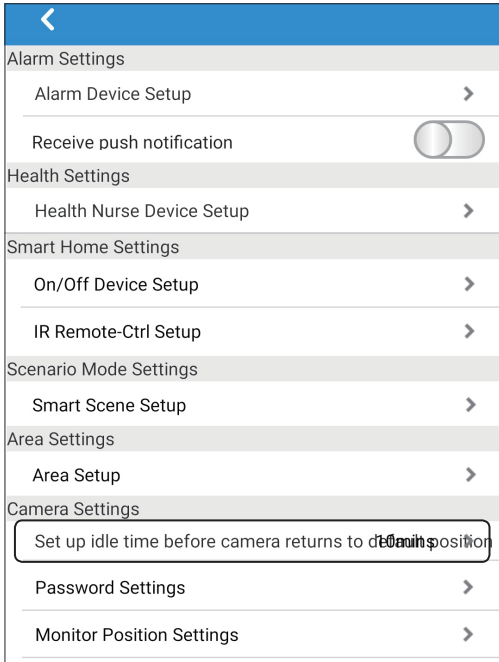
The screenshots illustrate the following steps in the 'Smart Scene Setup' process:

- Mode Selection:** A list of modes including 'Arm mode', 'Disarm mode', 'Home arrival mode', 'Home departure mode', 'Sleep mode(not set)', and 'Custom mode 1' through '8'.
- Settings Menu:** A menu with categories like 'Alarm Settings', 'Health Settings', 'Smart Home Settings', and 'Scenario Mode Settings', where 'Smart Scene Setup' is selected.
- Scenario Configuration:** A screen to set the 'Scenario name' (e.g., 'Arm mode') and choose a 'PT preset position' (e.g., 'Monitor').
- Device and Action Configuration:** A detailed screen for 'Home arrival mode' where users can enable/disable devices like 'Door Sensor', '求救按钮', and '红外'. It also allows setting 'Adjustable Delay' for actions like 'Work Time' and 'Idle' using sliders and checkboxes.

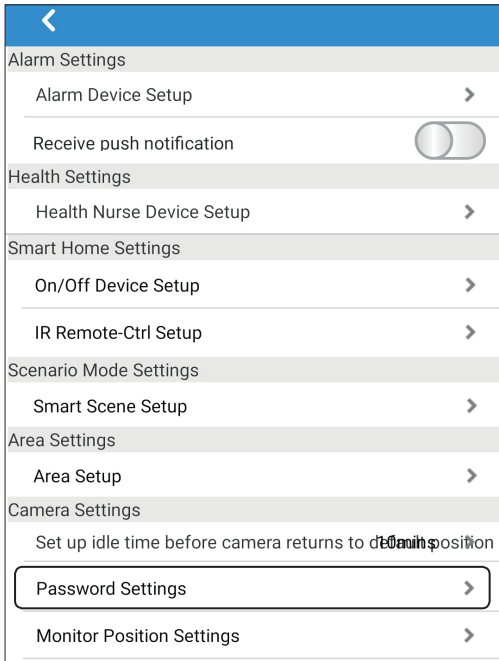
## 4.7 System Setting– Area Settings – Area Setup



### 4.8 System Setting – Camera Settings – Set up idle time before camera returns to default position 10 mins

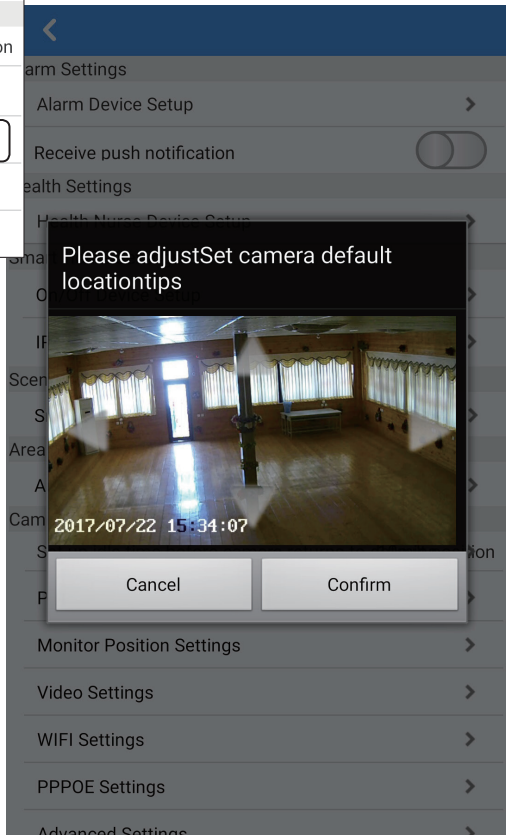
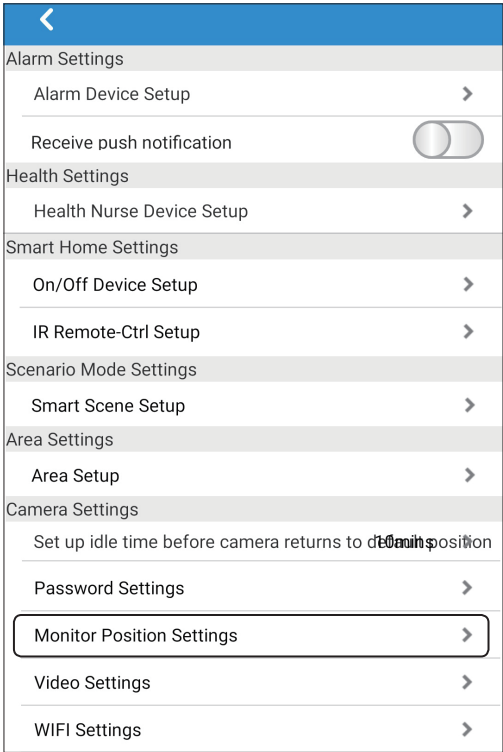


## 4.9 System Setting – Camera Settings – Password Settings

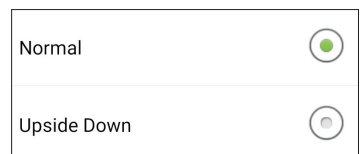
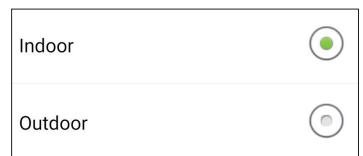
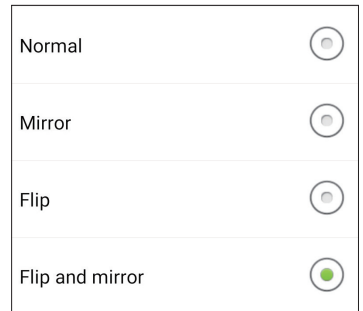
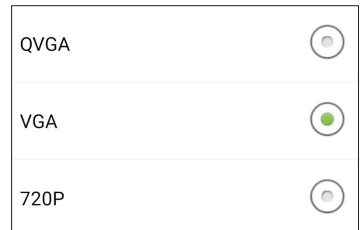
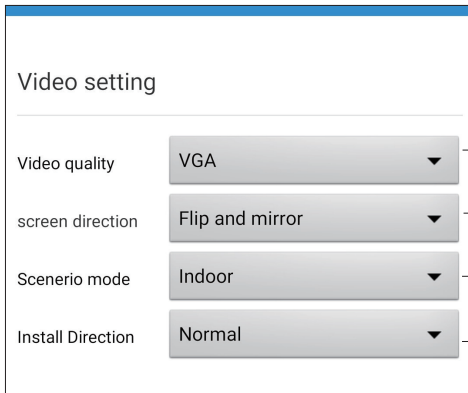
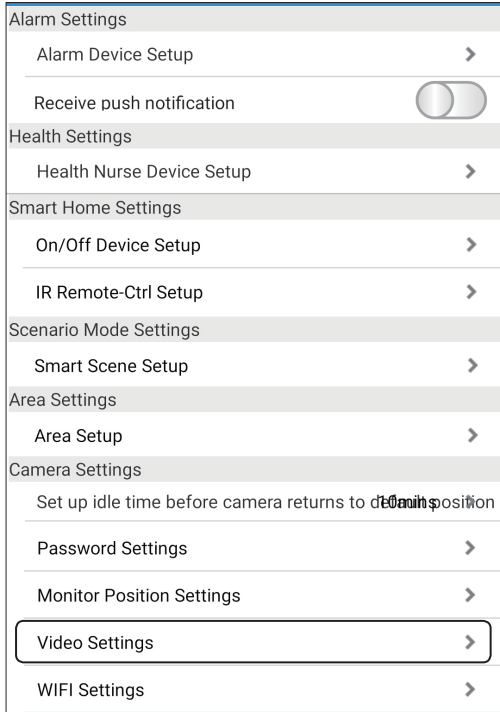


A screenshot of the 'Modify device password' screen. The screen has a blue header with a back arrow. Below the header is a grey bar with the title 'Modify device password'. There are three input fields: 'Old Password', 'New Password', and 'Verify Password', each containing placeholder text. Below the input fields is a grey bar with the instruction 'Please enter your password (4-8 alphanumeric characters)'. At the bottom of the screen is a large blue button labeled 'Save'.

### 4.10 System Setting – Camera Settings – Monitor Position Settings



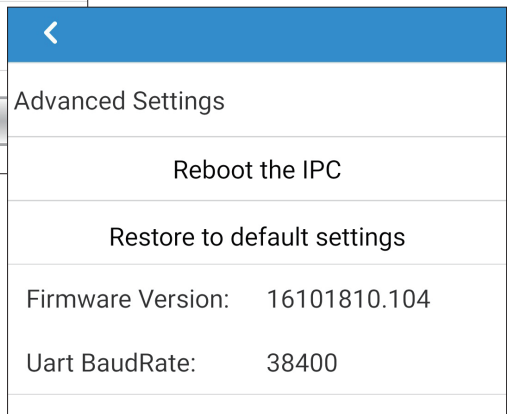
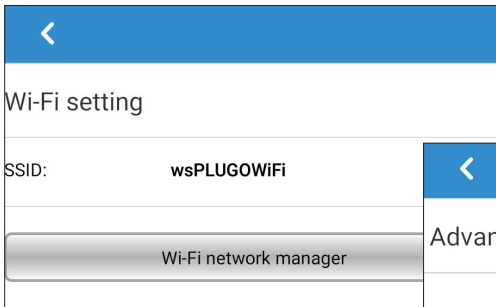
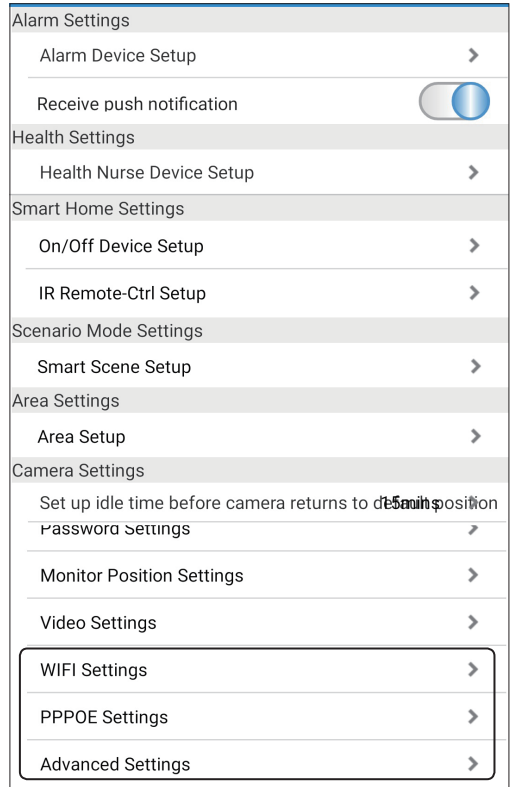
## 4.11 System Setting – Camera Settings – Video Settings



### 4.12 System Setting – Camera Settings – Wi-Fi Settings

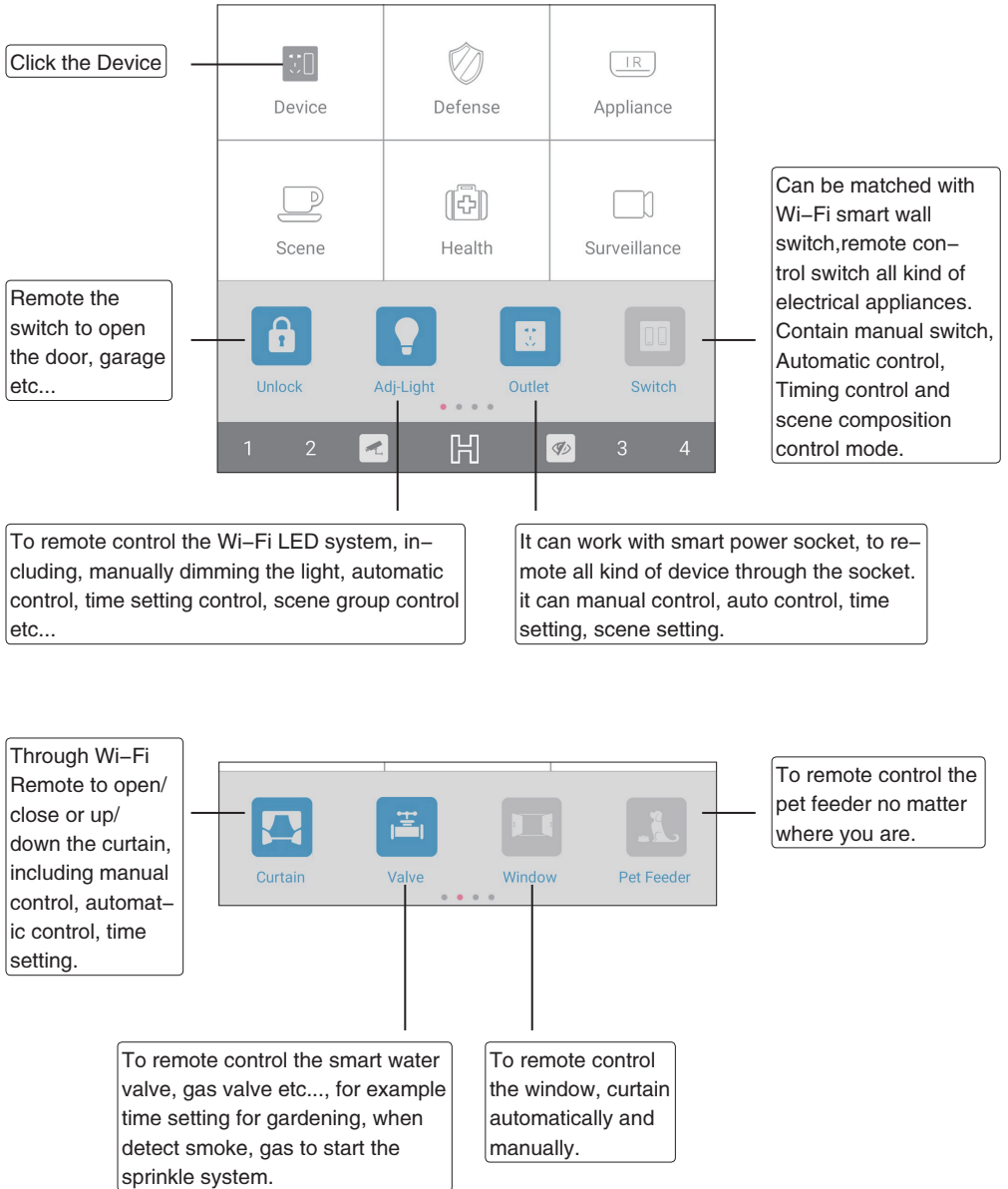
### 4.13 System Setting – Camera Settings – PPPOE Settings

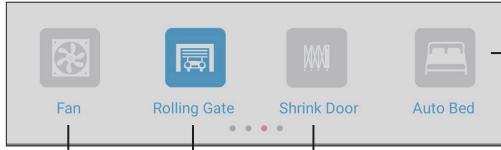
### 4.14 System Setting – Camera Settings – Advanced Settings





## 5.1 "Device" interface introduction





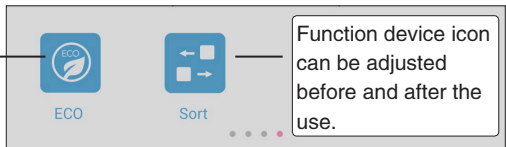
To remote control the fan switch by time setting, speed, swing, scene etc...

Remote control wireless Wi-Fi rolling gate up and down, scroll the door curtain, Manual control, automatic control, timing control, scene group joint control mode.

Remote control wireless Wi-Fi shrink door. Manual control, Automatic control, Timing control, and scene group joint control mode.

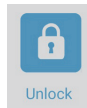
Enjoy mobile phone/tablet remote viewing frequency, remote control automatic bed. With the improvement of people's quality of living standards, ordinary hospital beds have been unable to meet the needs of the elderly, patients and hospitals. Now is health care instrument science and technology content is more and more, more perfect on the function design and people, the structure is more reasonable Easy to use, can fully automatic multi-function remote control from the dynamic nursing bed now in use in implementing the patient sit up independently, mobile, roll over, bend your knees, choice of decubitus, everyday activities such as eating, reading, to a certain extent, reduce nursing many The inconvenience

"Lifestyle greening" can be used to edit scene mode remotely. The Wi-Fi smart energy sensor automatically turns off the power source, to realize the lifestyle and frugality, green and low-carbon, The green ecological concept of civilized health. Automatic switching control. Timing control, scene composition and other control methods.



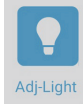
Function device icon can be adjusted before and after the use.

### 5.1.1 "Unlock" interface introduction



### 5.1.2 Dimmable interface introduction

#### Setting to remote control the light



Light Switch

Signal condition

Brightness indicator

Name of the light, area, timer, delete etc...

Adjustable Light List  Adjust Sync

1 Adjustable Lamp Wi-Fi ⌚

255 255

2 Adjustable Lamp Wi-Fi ⌚

255 255

All On H All Off

Adjustable Light List  Adjust Sync

1 Adjustable Lamp Wi-Fi ⌚

255 255

2 Adjustable Lamp Wi-Fi ⌚

255 255

All On H All Off

All On

Click the icon on the screen, it can straight control the light.

All Off

Tick the sync, can control all light simultaneously.

Without tick, can control the light individually.

Adjustable Light List  Adjust Sync

1 Adjustable Lamp Wi-Fi ⌚

74 74255

2 Adjustable Lamp Wi-Fi ⌚

74 74255

All On H All Off

Adjustable Light List  Adjust Sync

1 Adjustable Lamp Wi-Fi ⌚

201 201255

2 Adjustable Lamp Wi-Fi ⌚

74 74255

All On H All Off



Setting the name of the light, area, timer, delete device.

On/Off setup

Name: 1 Adjustable Lamp

Device type: Adjustable Light

Area: Living Room

On/Off timer:

On/Off timer:  Tick before you setting repeat date.

Repeat:  SUN  MON  TUES  
 WEDS  THURS  FRI  
 SAT

On Time:  00:00

Off Time:  00:00

Please tick before selecting time.

Please click for change the name of the light, you may define the name by different area.

You may define and group the light and the name.

Close Delete Save

Area List

Living Room

Office

Please choose the area

Delete area Add area Confirm button

Please input the area name, and then press the [OK] button to add

Name: Study Input the name of the area

OK Confirm button

Select time

16 13

17 14

18 hour 15 minute

19 16

20 17

Scroll to changing the time.

Cancel Confirm

On/Off timer:

Repeat:  SUN  MON  TUES  
 WEDS  THURS  FRI  
 SAT

On Time:  18:15

Off Time:  22:00

### 5.1.3 "Outlet" interface introduction

#### Setting to remote control the outlet and switch

ON/OFF

Signal

Switch|Plug List

1 Wall Mount Switch

2 Wall Mount Switch

3 Wall Mount Switch

4 Wall Mount Switch

Setting the name of outlet and switch, area, timer, delete

Connection to related scene, the color varies by scene change

All On

All Off

開關插座列表

灯座2

平板燈2

智能开关 (小)

风扇4

筒灯5

筒灯6

平板燈1

筒灯1

筒灯3

筒灯2

天桥路灯开关

筒灯4

#### Select the scene for the outlets and switches

Detail of outlets and switches related scene mode introduction please refer to 5.4 Scene interface

Please select the linked scene mode

None

Arm mode

Disarm mode

Home arrival mode

Home departure mode

Sleep mode

Custom mode 1

Scroll up and down to see more option

Custom mode 2

Custom mode 3

Custom mode 4

Custom mode 5

Custom mode 6

Custom mode 7

Custom mode 8

Cancel

Confirm

Click to return to previous page

Click to confirm the setting

No connection

Connected

When switch turned off, doesn't mean the device power off.

Setting the name of the outlet and switch, area, timer, delete.

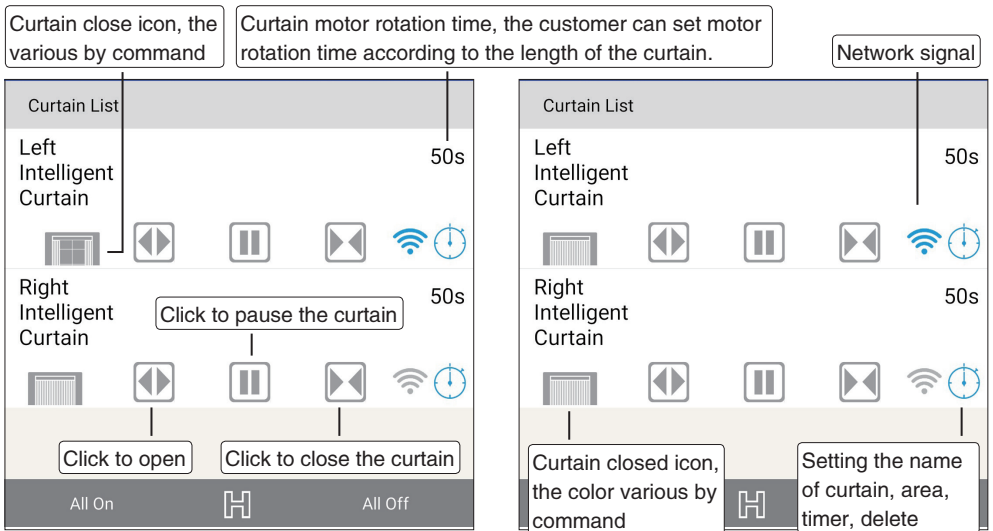
Please refer to page 44 the 5.1.2 for setting

### 5.1.4 "Switch" interface introduction

#### Setting switch remote

### 5.1.5 "Curtain" interface introduction

#### Setting curtain remote



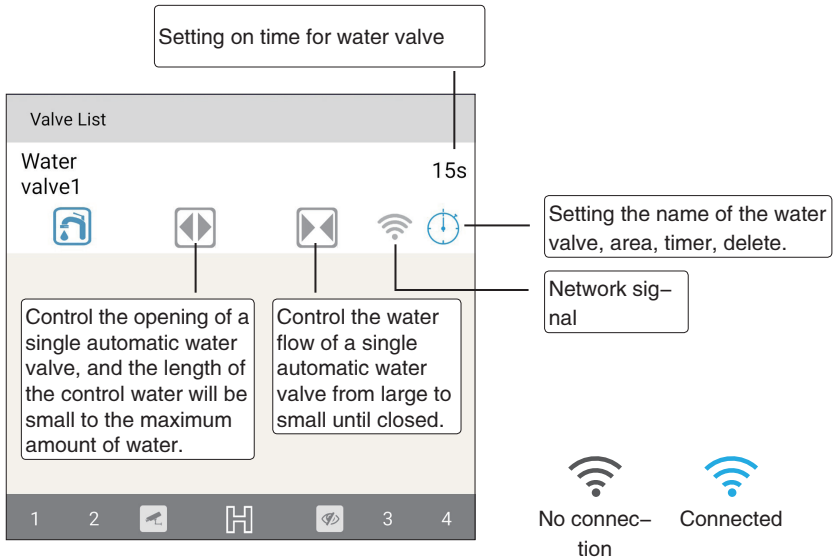
No connection Connected

Setting the name of the curtain, area, timer, delete.

Please refer to page 44 the 5.1.2 for setting

## 5.1.6 "Valve" interface introduction

### Setting water valve remote



### Setting the name of the water valve, area, timer, delete.



Please refer to page 44 the 5.1.2 for setting

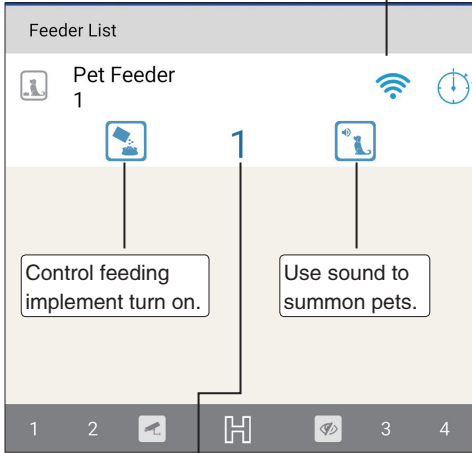
## 5.1.7 "Door, Window" interface introduction

### Setting door remote

### 5.1.8 "Pet Feeder" interface introduction

#### Setting pet feeder remote

 No connection     Connected



Feeder List

Pet Feeder 1

Control feeding implement turn on.

Use sound to summon pets.

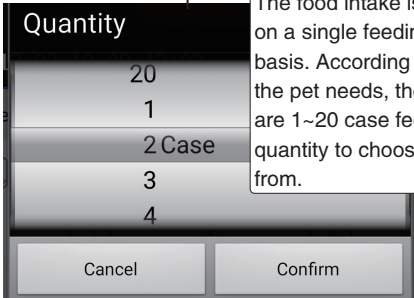
Network signal

Timer	Enable	Time	Quantity
Timer1	<input checked="" type="checkbox"/>	6:0	1
Timer2	<input checked="" type="checkbox"/>	11:0	3
Timer3	<input checked="" type="checkbox"/>	13:0	1
Timer4	<input checked="" type="checkbox"/>	17:0	2

Please remember to check the time to enable regular feeding and then set time.

Set feeding time.

Set the feeding amount, according to the pet needs to have 1~20g feeding quantity to choose.



Quantity

20

1

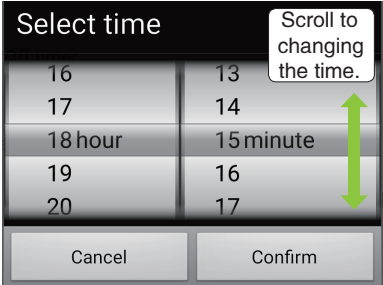
2 Case

3

4

Cancel    Confirm

The food intake is set on a single feeding basis. According to the pet needs, there are 1~20 case feeding quantity to choose from.



Select time

16    13

17    14

18 hour    15 minute

19    16

20    17

Cancel    Confirm

Scroll to changing the time.

### 5.1.9 "Fan" interface introduction

#### Setting fan remote

Usually refers to the exhaust fan setting.

### 5.1.10 "Rolling Gate" interface introduction

#### Setting rolling gate remote



### 5.1.11 "Shrink Door" interface introduction

Setting shrink door remote

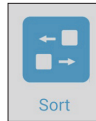
### 5.1.12 "Auto Bed" interface introduction

Setting auto bed remote

### 5.1.13 "ECO" interface introduction

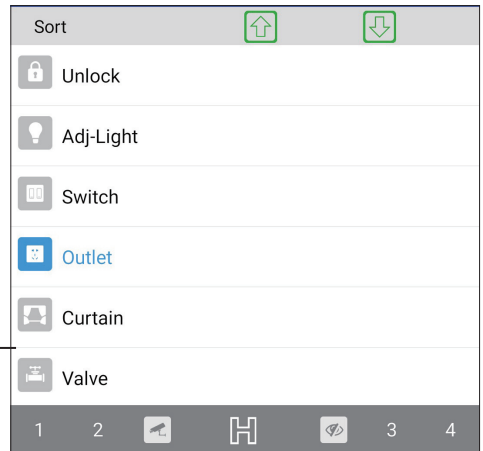
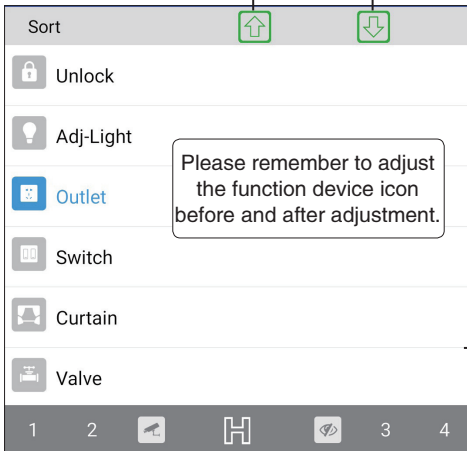
Setting ECO remote

### 5.1.14 "Sort" interface introduction

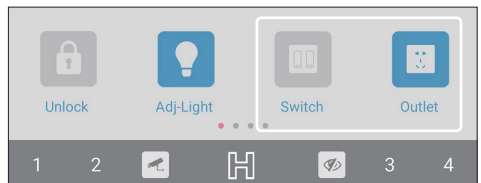
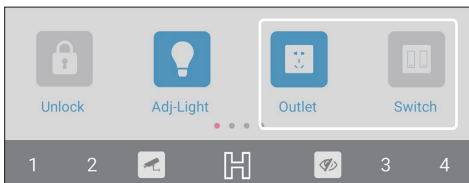


icon forward

Icon back



For example, after adjusting "Outlet" has been moved to "switch"



## 5.2 "Surveillance" interface introduction

At preset area click "Surveillance" icon, the icon color changes from white to dark

Remote control to setup the door bell, alarm buzzer goes on when detected, meantime, the alarm message send to the smart phone or tablet defaulted.

Pairing the Remote control signal, easy to use and setup, also, with self learning mode to learn the signal of the remote control.

Remote control to setup the IR sensor for monitoring gas, fire, power leakage, water flood, motion sensor etc..., alarm buzzer goes on when detected, meantime, the alarm message send to the smart phone or tablet defaulted. It can also control with manual switch, auto control, scene combination etc..., buzzer will goes on when detector sensor with low power or off line.

Remote control to setup the door magnet sensor, alarm buzzer goes on when detected, meantime, the alarm message send to the smart phone or tablet defaulted.

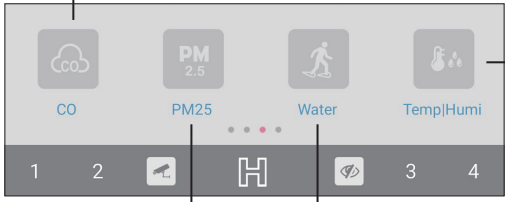
Through 3G/ 4G/ Wi-Fi network, to trigger the fire alarm. start interactive control to protect related circuit, fire sprinkler, auto turn off all valve etc...



Through 3G/4G/Wi-Fi network, to trigger the alarm with buzzer to deter the unexpected. start interactive the communication between police or security company.

Auto detect the gas, smoke, CO. Through 3G/4G/Wi-Fi network, to trigger the alarm. It can also control with manual switch, auto control, scene combination etc..., buzzer will goes on when detector sensor with low power or off line.

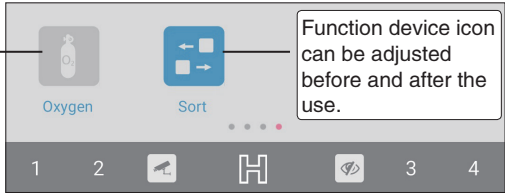
The remote wireless security monitoring automatically detects the indoor environment temperature and humidity. Trigger alarm response. Support 3G/4G and Wi-Fi communication, warning message or warning message to client designated mobile phone/tablet. Remote monitoring of the client direct displayed, high precision, good long-term stability, to provide users with a full range of temperature and humidity monitoring solution, widely used in smart home, communication room, data, equipment room, air conditioning room, laboratory, library, office and other places of the indoor temperature and humidity measurement. Control mode including manual switch, automatic control, scene combination and remote control.



Remote wireless security monitoring PM2.5 gas automatic detection. Touch the alarm response, support 3G/4G, Wi-Fi networking wireless alarm, warning message or warning voice to the client designated mobile phone/tablet. Control methods including air purifying automatic control, scene composition and remote control. For example, when the PM 2.5 gas is detected. The air purifying device can be activated automatically. Reducing the air pollution of PM 2.5 to the use's health.

Remote wireless security monitoring automatic detection, such as water or weak acid and weak base liquid leakage hidden trouble, automatic alarm response, and support the 3G/4G flow / Wi-Fi networking wireless alarm, warning message or warning voice to the client designated mobile phone/tablet. Control mode including manual switch, automatic control, scene combination and remote control. For example, forget to turn off the kitchen faucet, detect the toilet leak, etc., will automatically start to turn off the water faucet.

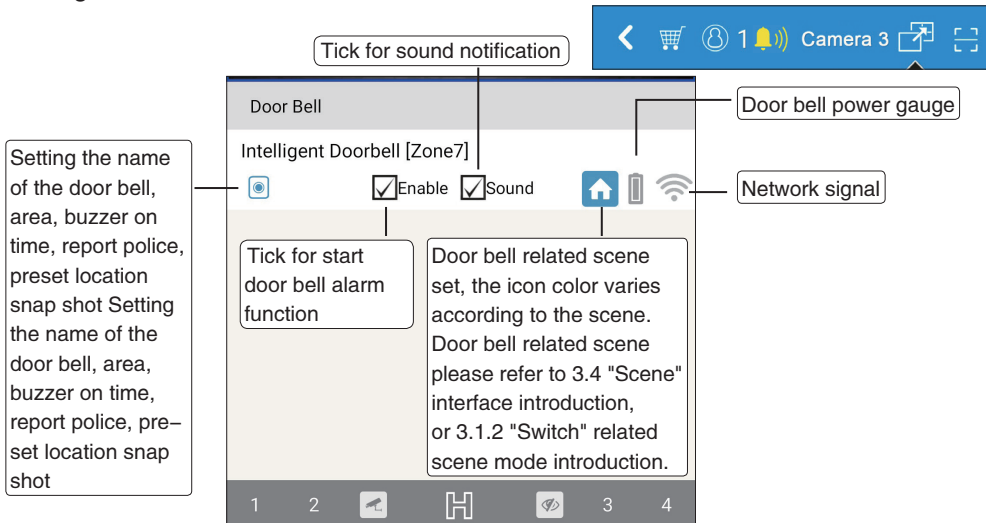
Remote wireless security monitoring of automatically detecting the oxygen content in air, touch the alarm response, support 3G/4G and Wi-Fi networking wireless alarm, warning message or warning voice to the client designated mobile phone/tablet. Control mode including manual switch, automatic control, scene combination and remote control. For example, closing the gas valve, opening the doors and windows, ventilating the air.



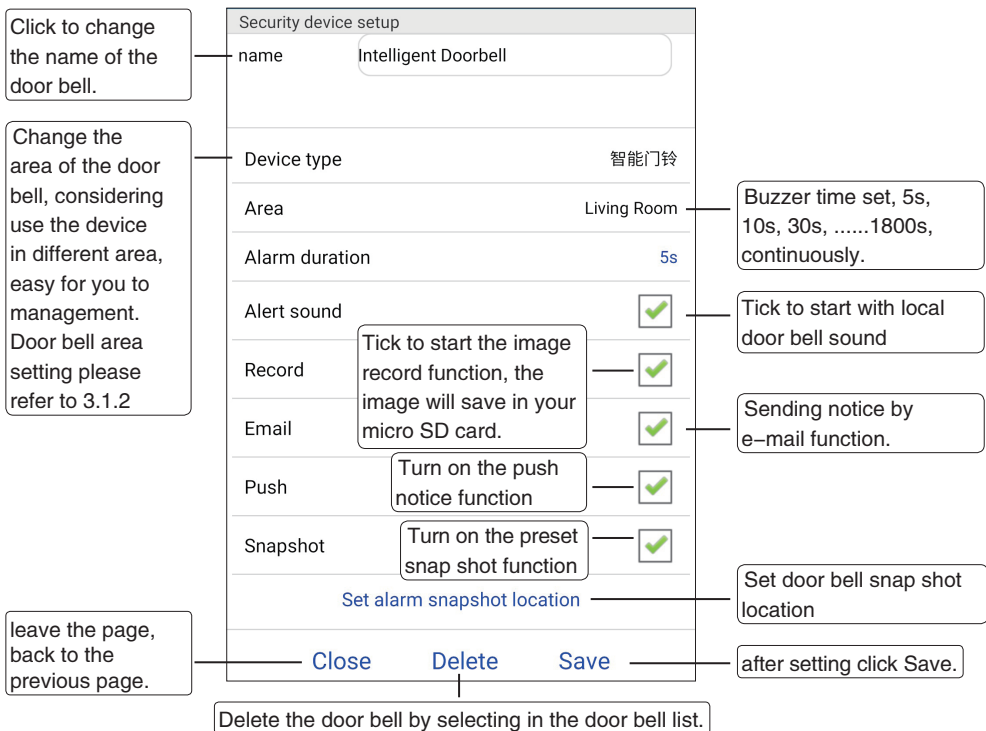
Function device icon can be adjusted before and after the use.

### 5.2.1 "Door Bell" interface introduction

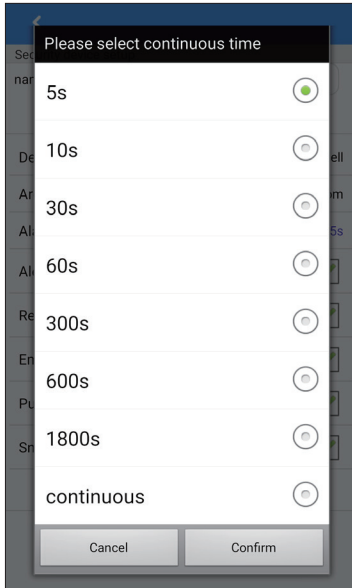
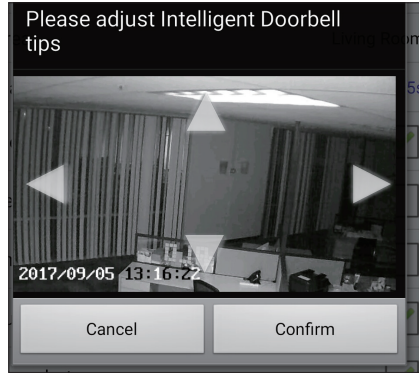
#### Setting Door Bell remote



#### Setting for the name of door bell, area, alarm time, report, preset location snap shot.



Setting the snap shot location by move the 4 white transparent triangle to the location. if set around the door, it can view the visitor in front of the door.

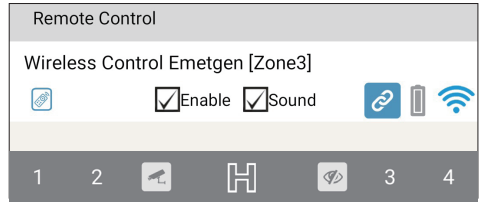


Alarm time set, it can set 5s, 10s, 30s... 1800s, continuously.

### 5.2.2 "RemoteCtrl" interface introduction

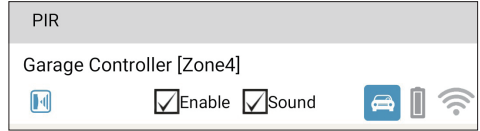
#### Setting RemoteCtrl remote

Remote control: infrared,air, smoke,and carbon monoxide interface, Please refer to: 5.2.1 security-"doorbell" interface.



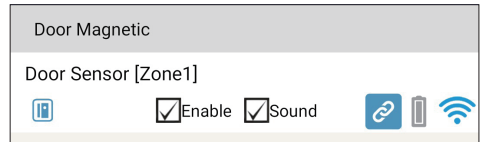
### 5.2.3 "PIR" interface introduction

#### Setting PIR remote



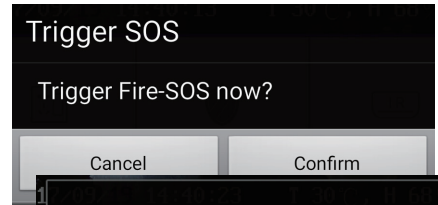
### 5.2.4 "DoorMag" interface introduction

#### Setting DoorMag remote



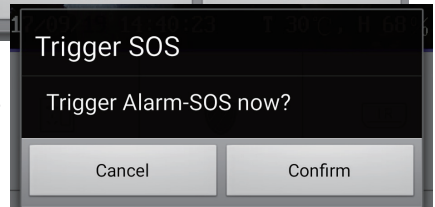
### 5.2.5 "SOS(Fire)" interface introduction

#### Setting SOS(Fire) remote



### 5.2.6 "SOS(Police)" interface introduction

#### Setting SOS(Police) remote

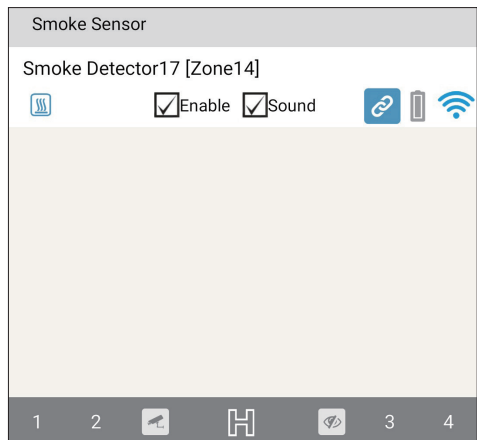


### 5.2.7 "Gas" interface introduction

#### Setting gas remote

### 5.2.8 "Smoke" interface introduction

#### Setting smoke remote



### 5.2.9 "CO" interface introduction

#### Setting CO remote

### 5.2.10 "PM2.5" interface introduction

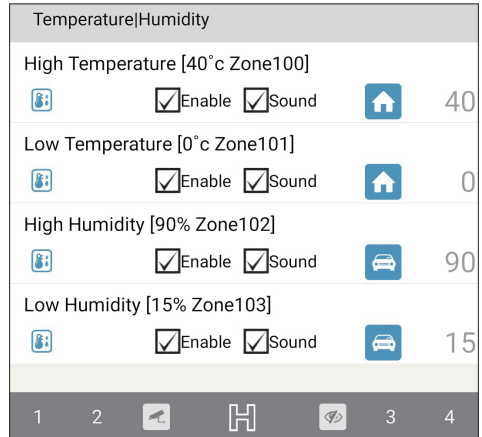
Setting PM2.5 remote

### 5.2.11 "Water" interface introduction

Setting water remote

### 5.2.12 "TempHumi" interface introduction

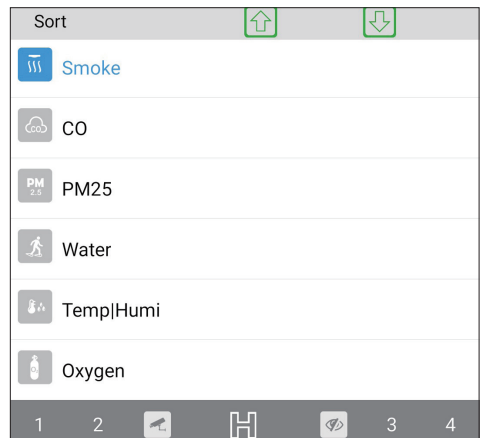
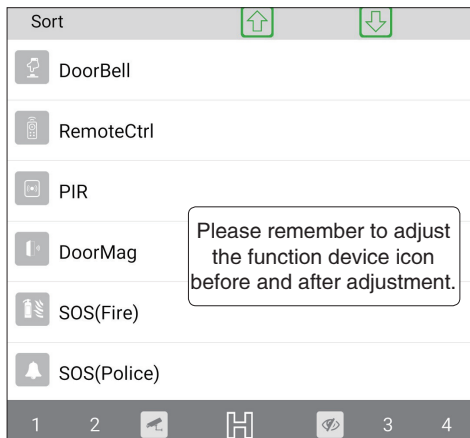
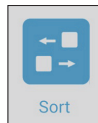
Setting TempHumi remote



### 5.2.13 "Sort" interface introduction

icon forward

Icon back



### 5.3 "Home Appliance" interface introduction

Integrate most of air conditioning brands signal. Remote through smart phone or tablet with network, the function include cooling, heating, dehumidifier, timer, scene combination etc...

Click home appliance icon, the icon will from white shallow to dark

Integrate most of IP TV brands signal. Remote through smart phone or tablet with network, the function include time set on/ off, manually on/ off, channel, volume etc...

Integrate most of TV brands signal. Remote through smart phone or tablet with network, the function include time set on/ off, manually on/ off, channel, volume etc...

Integrate most of DVD brands signal. Remote through smart phone or tablet with network, the function include time set on/ off, manually on/ off, channel, volume, mute, scene combination etc...

Remote through smart phone or tablet with network, the function include time set on/ off, manually on/ off, fan speed, scene combination etc...

Remote through smart phone or tablet with network, the function include time set on/ off, manually on/ off, auto control, scene combination etc...

Remote through smart phone or tablet with network, the function include ON/OFF, volume, different room play different music in the device storage, EQ adjustment, scene combination etc...

Remote through smart phone or tablet with network, the function include time set on/ off, manually on/ off, auto control, scene combination etc...

Integrate various smart sweeping robot signals to support smart phone/tablet remote smart control. Management, monitoring, control on remote of the robot and the agenda setting, implementation set a time to make an appointment to clean, charging, planning clean area, time switch, menu settings, such as scene combination control mode. Because of its simple operation function and convenience, become an office worker or the common household appliance goods that modern family.

Function device icon can be adjusted before and after the use.



### 5.3.1 "Air Conditioning" interface introduction

#### Air conditioning remote setting

Click to turn on or off the A/C

Air-con swing

Current in use A/C name

Fan speed.

Temperature Indication and A/C temp. setting, press the triangle icon to up and down the temperature.

Slide left and right to return to previous page or to the next A/C device.

Current in use temperature indication

The mode of air conditioning is set: the corresponding diagram in the selection screen opens " cold wind, heat, dehumidification, air supply and automatic" mode.

AC1

ON OFF

Air Speed

-1°C Current Temp

25°C Set Temp

Cool Heat Dehum Blast Air Auto

1 2 3 4

ON OFF

AC2

Cool Heat Blast Air Dehum

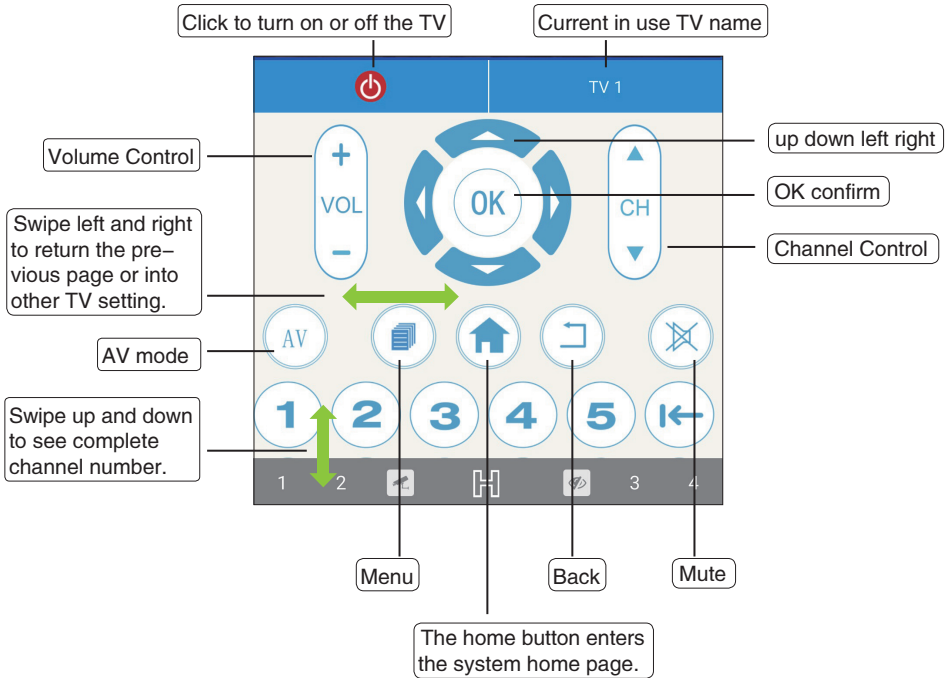
21°C 22°C 23°C 24°C

25°C 26°C 27°C 28°C

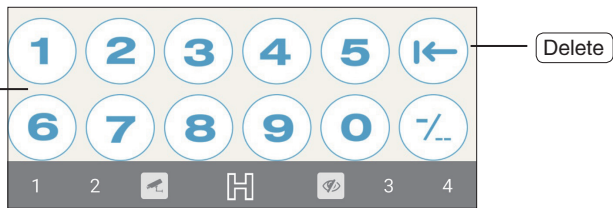
1 2 3 4

### 5.3.2 "TV" interface introduction

#### TV remote setting

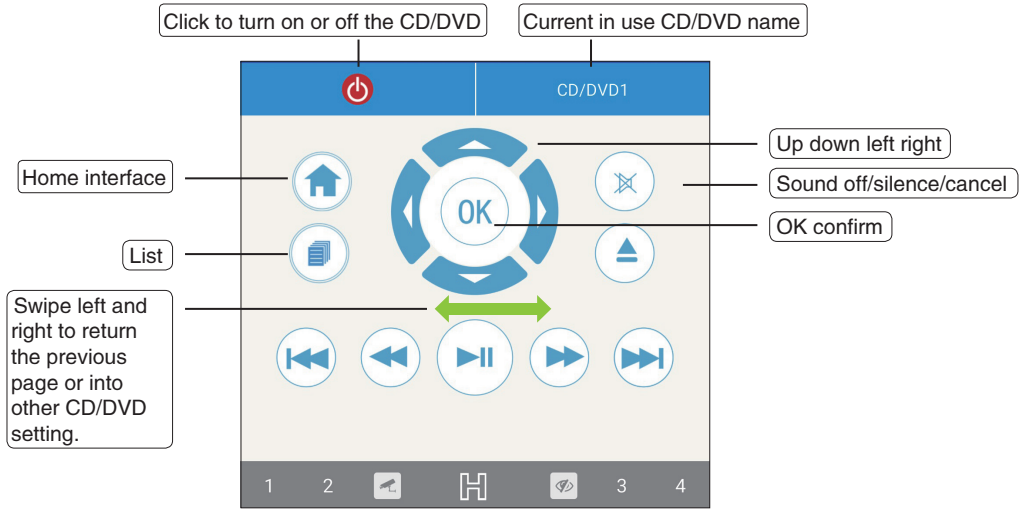


Complete channel are 10 digits, if the channel you would like to view is 20, then press "—" first and the number 20.



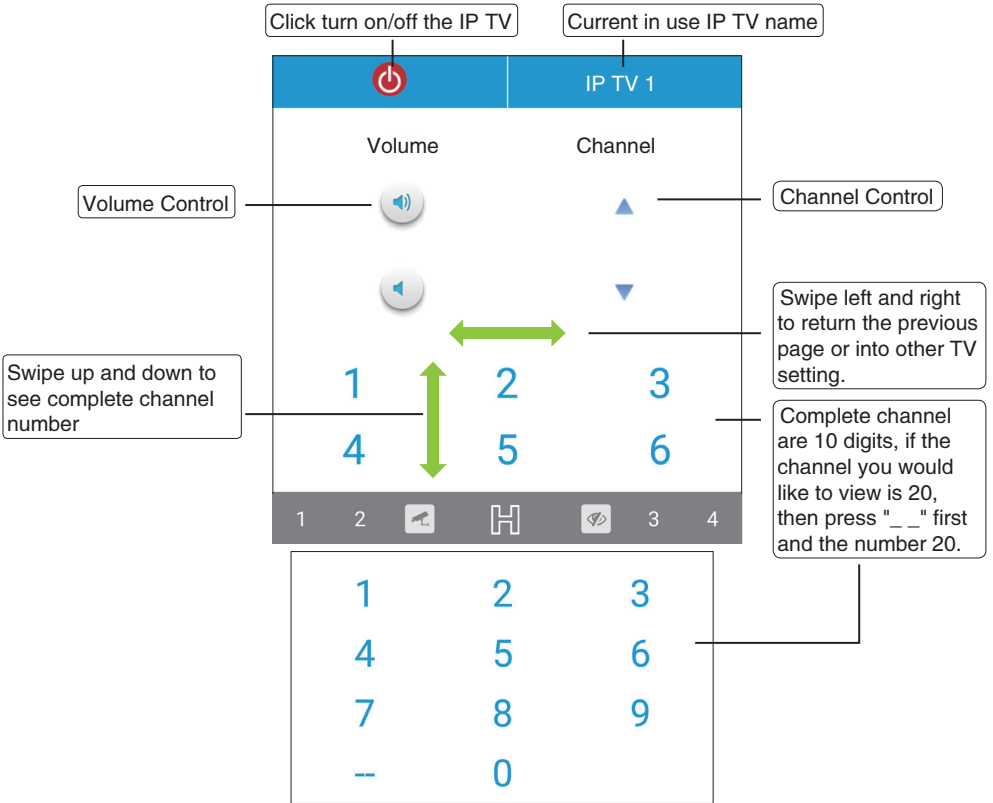
### 5.3.3 "DVD" interface introduction

#### DVD remote setting



### 5.3.4 "IP TV" interface introduction

#### IP TV remote setting



### 5.3.5 "Fan" interface introduction

#### Fan remote setting

The diagram shows the Fan remote control interface with the following callouts:

- Click turn on/off the fan:** Points to the power button at the top left.
- Current in use fan name:** Points to the 'FAN 1' label at the top right.
- Low, medium ,high setting:** Points to the three fan speed icons in the top row.
- Common wind, natural wind, sleep wind are available in three type of wind:** Points to the three fan mode icons in the bottom row.
- The fan swing the switch:** Points to the 'Oscillate' icon.
- The fan start time is accumulated in 0.5hours, which is divided into 0.5 hour 1 hour and 2 hours:** Points to the 'Timer' icon.
- Swipe left and right to return the previous page or into other fan setting:** Points to the green double-headed arrow at the bottom.

### 5.3.6 "Stereo" interface introduction

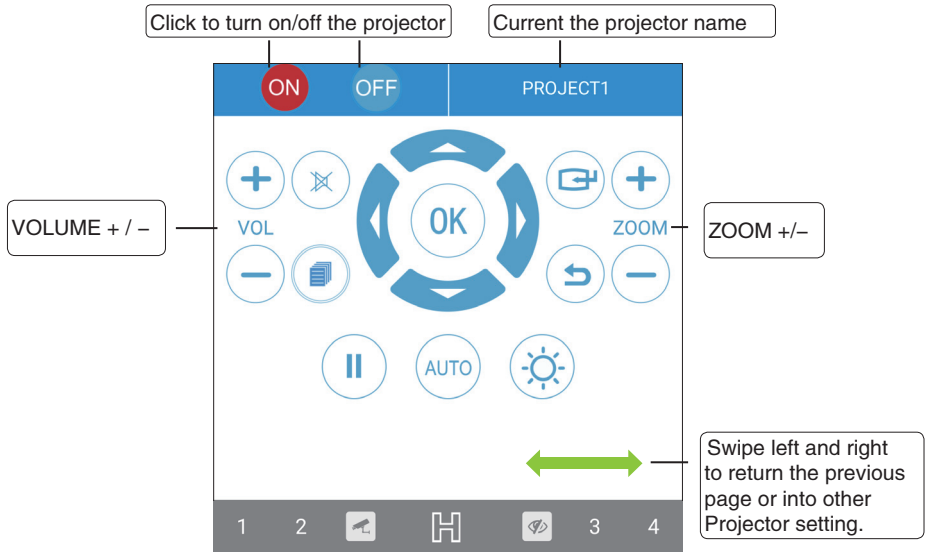
#### Stereo remote setting

The diagram shows the Stereo remote control interface with the following callouts:

- Standby: standby/boot switch:** Points to the power button at the top left.
- The stereo name:** Points to the 'Stereo1' label at the top right.
- Headset jack:** Points to the headset icon.
- Repeat a single/disk/ all of them:** Points to the repeat icon.
- VOLUME + / -:** Points to the volume control buttons.
- DSC +/-, bass / jazz / POP / lass / rock / (自然)/(柔和)/vocal / flat:** Points to the 'bass' button.
- INPUT: CD / FM / MW / AUX (CD、DVD、ipod、MP3、MP4、MP5、PC、Mobile Phone):** Points to the 'INPUT' label and the numbered input buttons.
- Navigation:** A green double-headed arrow at the bottom indicates swiping between pages.

### 5.3.7 "Projector" interface introduction

#### Projector remote setting



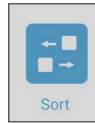
### 5.3.8 "DIHumidifier" interface introduction

#### DIHumidifier remote setting

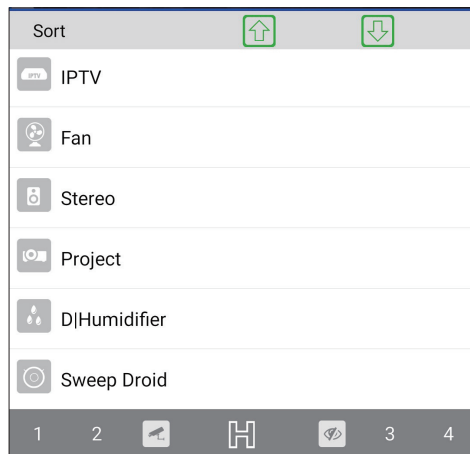
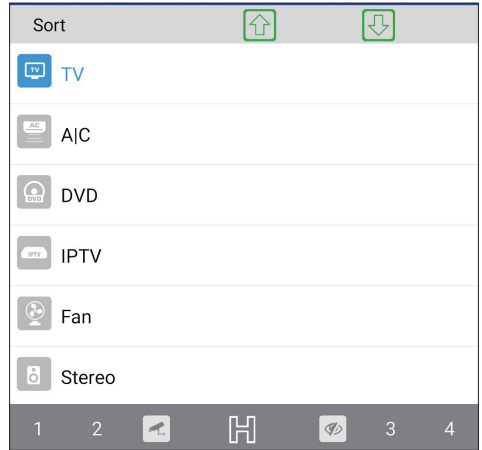
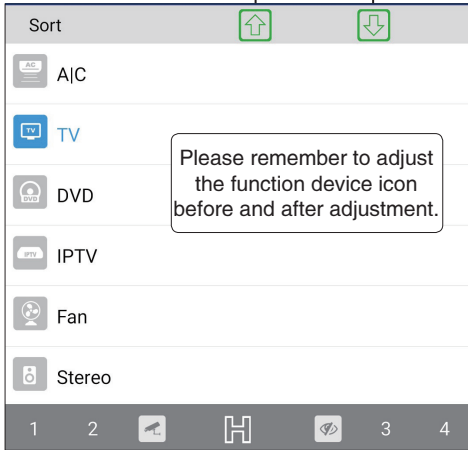
### 5.3.9 "Sweep Droid" interface introduction

#### Sweep Droid remote setting

### 5.3.10 "Sort" interface introduction



icon forward      icon back

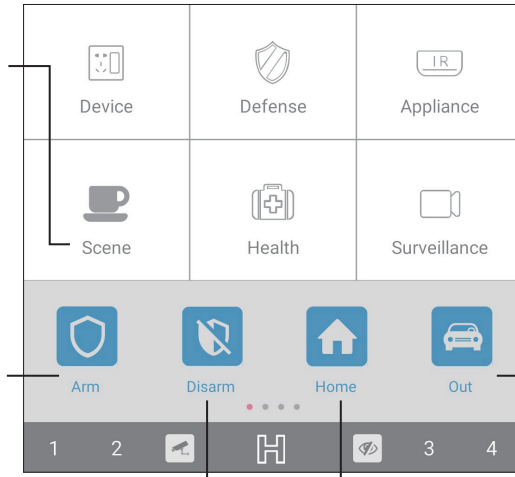


## 5.4 "Scene" interface introduction

Click the "Scene", the icon color will change from shallow to dark.

When into the "Arm" mode, all security devices will be on as you preset. For example: door automatically lock, close curtain, start the IR motion detector, door magnet sensor, smoke detector, etc....

When any sensor detects, it will immediate buzzer on and inform you through e-mail, SMS push notice and also can report to the police.

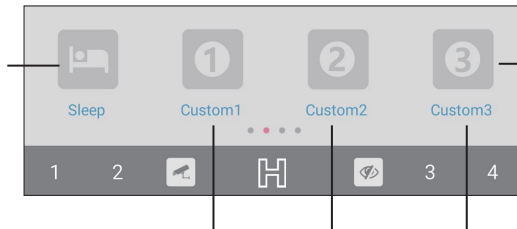


Before leave the house, press "Away" scene, all devices will into preset "Away" setting. For example: turn off the light, water valve, gas valve, close the curtain, etc...

"Disarm", it will turn all security devices off.

Click the "Home" scene before you get home, all preset appliance will turn on, for example: air conditioning, curtain, light, cookware, turn off the alarm, etc...

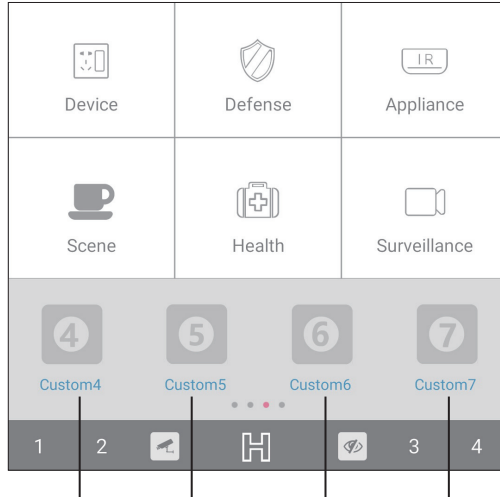
On "Sleep" scene, it will into your preset mode, turn the light to the lightness you preset or off, close the curtain, outdoor security device on, etc...



The scene mode is not active and the icon is anti-white gray. The scene mode is activated and the icon is blue.

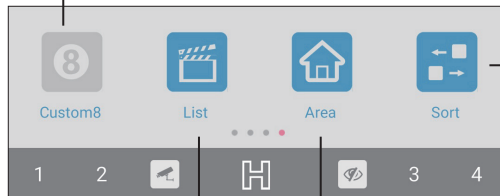
Places need according to the different environment, can increase the "custom" set multiple scenarios mode 1~8, intelligent security system automatically start related equipment will enter the host at a "custom" status. For example, intelligent lighting system, intelligent security monitoring, entrance guard system, video system, smart home appliances control system, HVAC system, automatic irrigation system of flowers and plants, such as health and safety emergency system will enter the host state.





Places need according to the different environment, can increase the 'custom' set multiple scenarios mode 1 ~ 8, intelligent security system automatically start related equipment will enter the host at a 'custom' status. For example: intelligent lighting system, intelligent security monitoring, entrance guard system, video system, smart home appliances control system, HAVC system, automatic irrigation system of flowers and plants, such as health and safety emergency system will enter the host state.

For example, shops and stores can customize the "opening shop" mode of the situation, set up the intelligent security system to start automatically, and the related equipment will enter the pre-set "open shop" state.



Function device icon can be adjusted before and after the use.

The scene list, to set how you want above scene to start and schedule, for example, one time or repeat every week, etc...

This icon is to set up different scene to the different area.



5.4.1 "Arm" interface introduction

Setting arm remote

5.4.2 "Disarm" interface introduction

5.4.3 "Home" interface introduction

5.4.4 "Away" interface introduction

5.4.5 "Sleep" interface introduction

5.4.6 "Custom 1" interface introduction

5.4.7 "Custom 2" interface introduction

5.4.8 "Custom 3" interface introduction

5.4.9 "Custom 4" interface introduction

5.4.10 "Custom 5" interface introduction

5.4.11 "Custom 6" interface introduction

5.4.12 "Custom 7" interface introduction

5.4.13 "Custom 8" interface introduction







5.4.14 "List" interface introduction


5.4.15 "Area" interface introduction


5.4.16 "Sort" interface introduction


## 5.5 "Health Care" interface introduction


Click the icon to into the "Health Care"

 Device	 Defense	 Appliance
 Scene	 Health	 Surveillance

  
Diaper Humidity


  
Crying Detector


  
Medication Remi.


  
Online Doctor

1

2







3

4

Support 3G/4G Wi-Fi networks,wireless remote trigger baby, critically ill patients in bed wet nurse remind sensor,convenient parents or family members,health care workers,raise the personnel in a timely manner to master the timing of the nursing ,understand with baby,and timely change diapers.


Support 3G/4G,- Wi-Fi connection,wireless remote triggering infant crying care reminder convenient parents or family members, and timely control of the baby's current condition


Support 3G/4G, Wi-Fi network-ing,wireless remote triggering of health care and medical function tips, sending medication guidance notes or voice tips to patients.

Support 3G/4G, Wi-Fi network, health care personnel wireless remote trigger health and medical function equipment monitoring ,remote diagnosis ,patient abnormal monitoring,etc.

Through 3G/ 4G/ Wi-Fi network to see the vision of the patient, knows there status anytime anywhere, also, you can talk to the nursing personnel for any requirement through the microphone and speaker.


Function device icon can be adjusted before and after the use.


  
Medical Teleconf..


  
Sort

1

2







3

4

### 5.5.1 "Diaper Humidity" interface introduction

Setting Diaper Humidity remote

### 5.5.2 "Crying Detector" interface introduction

Setting Crying Detector remote

### 5.5.3 "Medication Reminder" interface introduction

Setting Medication Reminder remote

### 5.5.4 "Online Doctor" interface introduction

Setting Online Doctor remote

### 5.5.5 "Medical Teleconference" interface introduction

Setting Medical Teleconference remote

### 5.5.6 "Sort" interface introduction

## 5.6 "Surveillance" interface introduction

The Surveillance interface is a grid of icons. The top row contains 'Device', 'Defense', and 'Appliance'. The middle row contains 'Scene', 'Health', and 'Surveillance'. Below this is a grey bar with four blue icons: 'Listen', 'Speak', 'Snapshot', and 'Record'. At the bottom is a dark grey bar with icons for '1', '2', a camera icon, a home icon, a camera icon, '3', and '4'.

Through 3G/ 4G/ Wi-Fi network to hear the voice occur at the spot, the IP cam will send the push notice also can send through the e-mail.

Click "Surveillance" to into the mode

You can record the vision through 3G/ 4G/ Wi-Fi network and save the photos in your smart phone, tablet or SD card in IP cam.

"Communication", through 3G/ 4G/ Wi-Fi network to talk and hear each other.

You can take a Snap shot through 3G/ 4G/ Wi-Fi network and save the photos in your smart phone, tablet or SD card in IP cam.

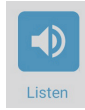
The PTZ interface shows three blue icons in a grey bar: 'PTZ(Monitor)', 'PTZ(Private)', and 'Sort'. Below this is a dark grey bar with icons for '1', '2', a camera icon, a home icon, a camera icon, '3', and '4'.

PTZ stand for Pan/ Tilt/ Zoom, it will focus and zoom to the target it locked.

Function device icon can be adjusted before and after the use.

PTZ(Monitor)  
In the area IP cam can reach, user may manual set or preset in a certain area sensor detected, the camera will start to record and automatically follow the object.

PTZ(Privacy)  
In the certain area, user can manual set or preset the IP cam to a blank space to keep the privacy.



5.6.1 "Listen" interface introduction  
Setting Listen remote

5.6.2 "Speak" interface introduction  
Setting Speak remote

5.6.3 "Snapshot" interface introduction  
Setting Snapshot remote

5.6.4 "Record" interface introduction  
Setting Record remote

5.6.5 "PTZ(Monitor)" interface introduction  
Setting PTZ(Monitor) remote

5.6.6 "PTZ(Private)" interface introduction  
Setting PTZ(Private) remote

5.6.7 "Sort" interface introduction

## Notice

### NCC

Notice for Taiwan

低功率電波輻射性電機管理辦法

第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

### FCC

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### IC

IC statement

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.