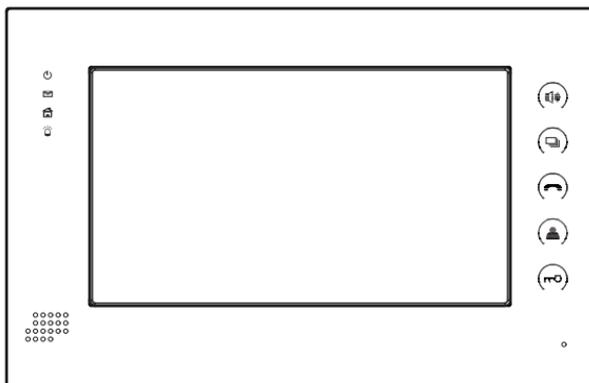


Operation Manual

For TCP/IP with SIP Digital (700) System —— “The Seasons” Series



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Indoor Monitor

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■ **Remark**

Please follow the user manual for correct installation and testing, if there is any doubt please call our tech-supporting and customer center.

Our company applies ourselves to reformation and innovation of our products. No extra informing for any change. The illustration shown here only used for reference, if there is any difference please take the actual product as standard product.

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CATALOG

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Product Features

1. 7' or 10' Touch screen.
2. Friendly interface, easy change to match with your decorative style. "The seasons" (spring, summer, autumn and winter) bring you different feelings.
3. Intercom with Outdoor panel, flat panel and Management Center.
4. Support 8 alarm stations, can be extended to 10 alarm stations (Emergency, Smoke, Gas, IR, Magnetic contact for door or window).
5. Monitor Max. 8pcs IP cameras (ONVIF protocol).
6. Audio/video intercom between each indoor monitor.
7. Communicate with VOIP, PSTN or mobile phone.
8. Support Web Browser (appointed by system provider).
9. Connect max.6pcs indoor monitors in one house.
10. Image/ video/ audio records from outdoor panel.
11. Message receiving from management center, Max. 60 pcs.
12. Answering machine with video/audio message.
13. Multimedia playing such mp3, mp4 and photo frame with SD card.
14. Support Smart Home control module.
15. Easy installation, use international standard RJ 45.
16. Use TCP/IP protocol base on LAN network, no distance and apartment quantity limitation, multi channel intercom.
17. Easy maintenance : automatic fault detection, software upgrade with SD card.

Technology Parameters

- ◇ Voltage: DC12V
- ◇ Operating temperature: 0~+55℃
- ◇ Rate of power: 6W
- ◇ Standby power consumption: 2.5W
- ◇ Talking mode: hands-free

Talking time among indoor monitors: 5 minutes

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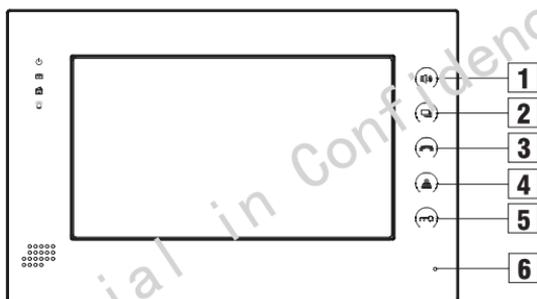
◇Talking time between indoor monitor and outdoor monitor: 2 minutes

◇Broadband upward capacity: 768K

◇Storage temperature: 0~+60℃

Pictures

We just use the below picture as an example to describe the feature of each icon.



1  Hand-free

2  Photo frame

3  Calling

4  Monitoring

5  Unlocking

6  Microphone

 Power indicator

 Message indicator

 Alarm setting indicator

 Alarm indicator

 SD card port

 USB port

Operations



Main interface: Home Security, Communication, Home Control, Multi-media and System Settings.

Status bar: Service Call & Info, SIP mark, Voice message, Alarm status, Mute mode, Community message, and Network mark.

Status bar instruction:

1. Service Call & Info : to browse the appointed website..
2. SIP mark : When register SIP server successfully, the mark is lighted.
3. Voice message : Click to listen the voice message.
4. Alarm status : it will flash and you'll hear "DI-DI" tone when setting up, to indicate your alarm sensors will be activated after 100 seconds .
5. Mute mode : Click to set ON or OFF of mute mode.
6. Community message : Click to read the community message.
7. Network mark : Connect with network properly or not.

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1.Home Security

Each indoor monitor can be connected with max. 16 alarm zones. Click icon



on the main interface, the system will enter the following interface.



Three security alarm models for option: At home, Outside and Sleep.



1. 1 Alarm ON/OFF

1.1.1 To Alarm

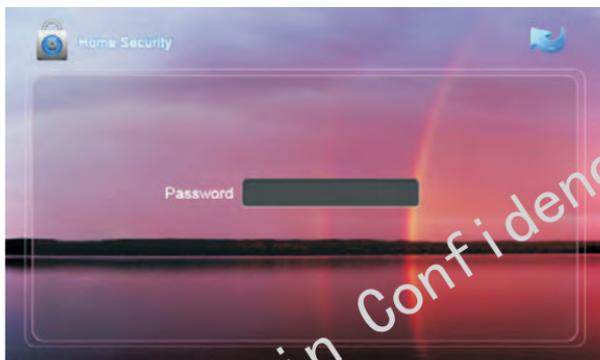
Click “At home”, “Outside”, or “Sleep” icon to activate the alarm sensors, the icon  on the main interface will light with a “Di-Di” tone. After 100 seconds, the security alarm will operate and this icon will always light up.

1.1.2 Stop Alarm

During the alarm delay time, Click  icon, the system will sound a tone, then the alarm is stopped.

1.1.3 Alarm OFF

If the system is on “Alarm ON” mode and need to cancel the alarm, now you must input the user password with 4 digits (the default password is 1234).



1.2 Setting

Click  icon, then input the user password with 4 digits (the default password is 1234), the system will enter the following interface:



Remark: If the system is on “Alarm ON” mode, zone setting cannot be operated.

1.2.1 Alarm Type

Click type input box, it will popup a dialog box as the following. In this interface, you can set alarm Type as: 24H, Normal and Emergency. 24H and Emergency type are always active.



1.2.2 Delay Time

Click Delay setting box, it will popup a dialog box as the following interface with followings: 0s, 5s, 10s, 15s, 20s, 25s, 40s and 60s, and choose the desired delay section. For example, you select the delay time: 5S. Once the alarm sensor is triggered, 5 seconds later, the indoor monitor will sound sirens.

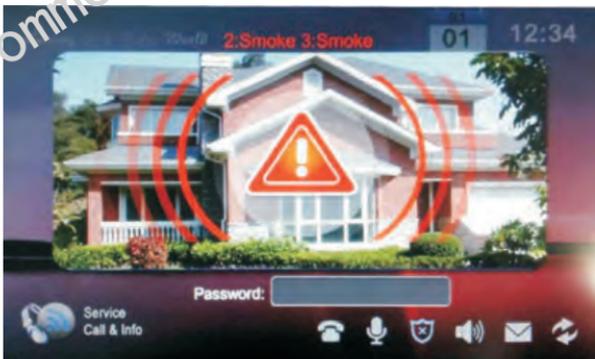


1.2.3 Sensor Type

Click sensor type input box, it will popup a dialog box such as the following interface. Each sensor type can be set up as: Smoke, Gas, PIR, Door, Window, Panic, Flood, Pull Cord and Bed Mat.



When alarm sensor is triggered, the indoor monitor will make a loud alarm sound, the system will enter into the following interface, and send alarm message to management center (if your system installed management center):



You can see the No. and sensor type in red color showed at the top of interface. For example: "2:Smoke 3: Smoke" to indicate that Zone 2 and Zone 3, Smoke sensor are triggered.

To stop the alarm sound, input the password (the default password is 1234).

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1.3 Scene Mode

Click  icon, input the user password with 4 digits(the default password is 1234), the system will enter into the following interface:

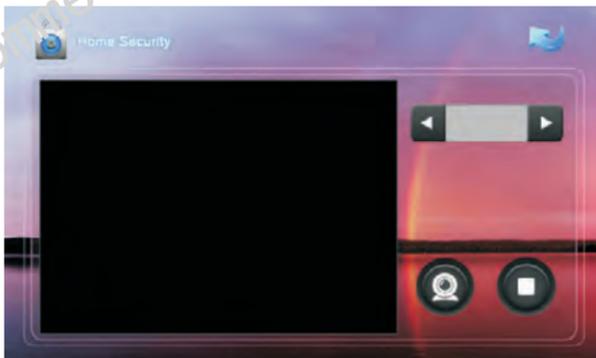


 is refer to Alarm ON,  is refer to Alarm OFF. To set the sensor of alarm stations, you can click the corresponding station with  icon.

Remark: If the system is on “Alarm ON” mode, Scene Mode cannot be operated.

1.4 IP Camera

Click  icon, the system will enter into the following interface:



Click  or  icon to select the IP Camera to monitor; Click  icon to monitor. Click  icon to stop the monitor.

2.Communication

Click  icon in the main interface to enter communication interface, it includes: Monitoring, Calling, Records and Community message.



2.1 Monitoring

Click  icon to enter the following interface.



Click  icon to switch into monitoring Main or Sub door panel. Click  or  icon to select the monitoring object. When select Main 1~9, it monitors outdoor panel; when select Sub 1~9, it monitors the flat panel. Click  icon to monitor, click  icon to cancel the monitor, click  icon to unlock the door.

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2.2 Calling

2.2.1 Calling Other Indoor Monitor

Input 1 to 4 digits + “Building”+1 to 2 digits + “Unit”+1 to 4 room No., then click  button. For example, you would like to call indoor monitor: 0001010807. You can input 1 and click “Building” icon, then input 1 and click “Unit” icon, and then input room No. 0807, finally click  icon. Click  icon to delete the wrong input.



2.2.2 Calling your sub Indoor Monitor

If it connects with sub indoor monitor, click  icon to select the corresponding device to make internal intercom.

2.2.3 VOIP phone

You can dial the phone number which registered in the SIP server, then the system will get through the phone. (Please refer to the installation instruction about VOIP setting.)

2.2.3 Answer the call

When someone calls in, the system will enter into the following interface:



Click  icon to answer the call; click  icon to hang up; click  icon to unlock the door. If one calls the monitor and no one answers, the system will snap the visitor's 1pc image automatically. During the communication with the visitor, click  icon to zoom in the visitor's image, and click  icon to snap the visitor's more images.

During the call, Click  icon, the system will record the video, click  icon, the system will record the audio.

2.2.4 Calling the management center

The system can connect max. 10 pcs management center. Click  icon to call the management center, when center 1 is busy, it will call the next management center from 2~10.



2.3 Records

Click  icon, the system will enter into the following interface:



 is refer to outgoing call;  is refer to received calls;  is refer to missed calls. It stores the calling records. The max. quantity of records is 20pcs.

Click  icon, the system will enter into the following interface:



Click  icon, the system will display the visitor's image video and audio (if recorded); click  icon, it will be paused, click  icon, the system will return to the previous interface.

2.4 Community message

Note: only install the management software on PC which usually locate at guard center, the indoor monitor can receive the message sent by PC.

Click  icon, the system will enter into the following interface:



 is refer to the unread message. When there are some unread messages, the icon  in the interface will light up, and when enter the message interface, the icon will light off.

Click  icon to page up; click  icon to page down; click  icon to delete the record.

3.Home Control - not currently available in Australia

Attention: Home control function should be connected with smart home module to use, otherwise this function is invalid.

In the main interface, click  icon, the system will enter into the following interface:



3.1 Scene Mode

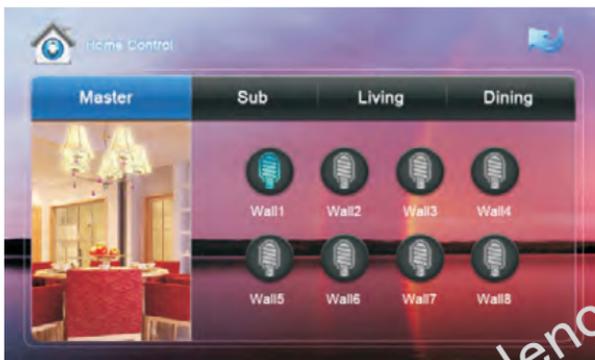
Click  icon, the system will enter into the following interface:



Scene mode includes: Home, Out , Sleep, Party, and Dinner.

3.2 Light

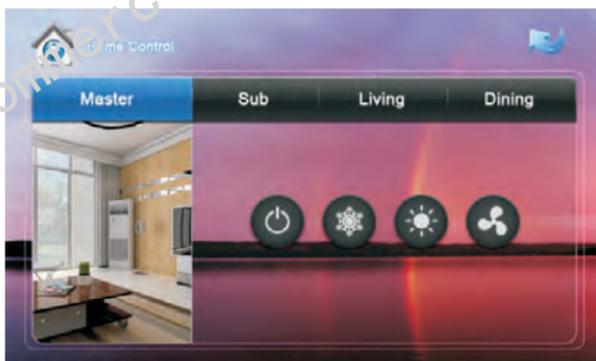
Click  icon to enter the following interface:



Set the light of corresponding room, such as Master, Sub, Living and Dining (see the room setting for details), 8 lights can be set in every room at most. Click the corresponding light icon, then you can control the light turn ON/OFF.

3.3 Air-condition

Click  icon to enter the following interface:



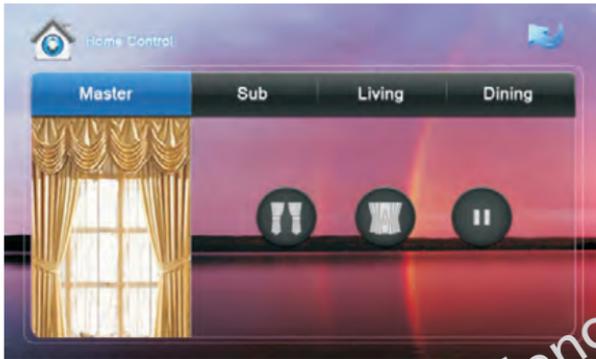
Set the air-condition switch of corresponding room. Click  icon to turn air-condition on/off; click  icon to cool; click  icon to heat; click  icon to ventilate.

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3.4 Curtain

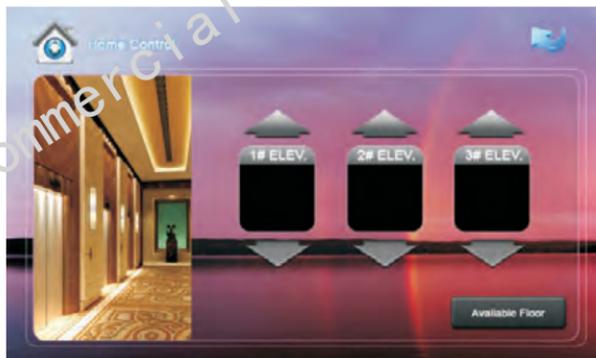
Click  icon in the home control interface, the system will enter into the following interface:



Click  icon, the curtain is open; if click  icon, the curtain is closed; if click  icon, the curtain is paused.

3.5 Elevator

Click  icon, the system will enter into the following interface:



Click  or  to control the elevator to up and down. Click  icon to open the floor that the indoor monitor locates.

Remark: To support this interface, your system must connect with “Elevator Control” module. Kindly check with your system provider.

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3.6 Room Settings

Click  icon to enter into room settings interface.

3.6.1 Room

You can add, delete room data and change the room name. The room types includes: Living, Dining, Master, Sub, Study, Kitchen,

There are max. 4 rooms you can set. After setting, click  icon to save it.



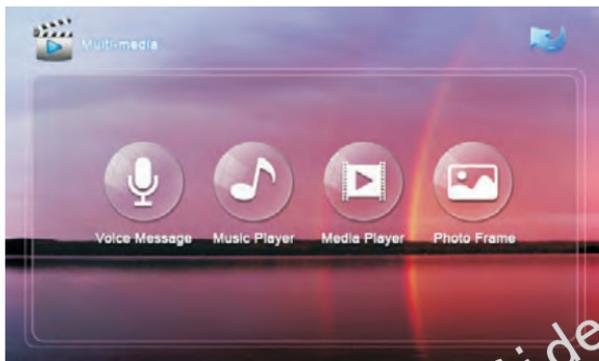
3.6.2 Light

There are max. 8 routes light for each rooms. You can set the corresponding room's lamp. Choose the room type firstly, then you can set the name for each light, the lamp includes: Lamp, Wall, Ceiling, Table, Floor, Pendant, Crystal and Spot. Click  or  icon to see all lights. After setting, click  icon to save it.



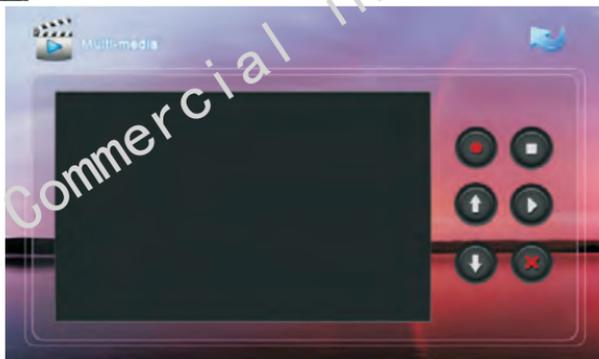
4 Multi-media

Click  icon to enter into the following interface:



4.1 Voice message

Click  icon to enter into the following interface:



Click  icon to record. The longest recording time is 30 seconds. Click  icon to stop recording and store it. If the recording time is reached to 30 seconds, the system will end the record and save it automatically. Select anyone in records, click  icon to play. Click  icon to delete the selected record. Click  or  icon to listen the previous or next voice message.

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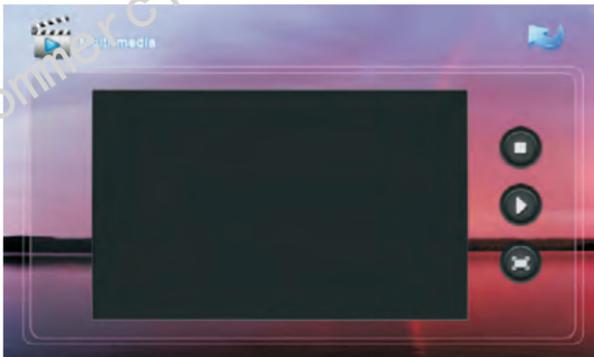
4.2 Music player

Click  icon to select the file catalogue of SD card, then select the music folder. Select a song, then click  icon to play it. Click  or  icon to select songs. Click  icon to stop playing the music. The playing type can be set: Chaos and Cycling. Click  icon to random play the music; click  icon to cycle play the music. WAV, Mp3 .etc formats can be supported for music.



4.3 Media player

Click  icon to select the file catalogue of SD card, then select video folder. The system will enter into the following interface:



Select one video, click  icon to play in full screen; click the screen again to quit the full screen mode. If it has incoming call during video playing, the video will be pause. After the call, the video will recover to playing from breakpoint automatically to keep on playing the video after the call.

AVI、MP4、MOV、WMV、RMVB、MPG. etc formats can be supported for video.

4.4 Photo frame

Click  icon, then search SD card or picture files in USB flash disk, select picture folder, then the system will enter into the following interface, double-click the selected picture to browse in full screen. JPG、PNG、BMP、GIF、TIF .etc formats can be supported for picture. Each picture should be less than 1M.



If it is on stand-by mode for 2 minutes, the system will switch into screensaver mode. If there is no image in SD card, the screensaver will display as the clock; if there are some pictures in SD card, the screensaver will display pictures which are stored in SD card, the screensaver time is about 10 minutes.

5. System Settings

Click  icon to enter the following interface:



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5.1 Normal

Click  icon to enter the normal setting interface. Normal setting includes: Intercom, Date&Time and Wallpapers.

5.1.1 Intercom

The system supports video intercom between each indoor monitor, when the mini camera is set as ON, it allows other indoor monitor can see you by your camera, when it is set as OFF, this feature is not allowed.

Answering machine: set Video and Audio REC as ON, when someone calls but indoor monitor has no answer, it will auto answer and make video & audio record; set Audio REC as ON, it will auto answer and make audio record only. Kindly note that SD card should be inserted in it, and the record can be reviewed in the communication record.



5.1.2 Date&Time

You can set Time zone, Date and time. After setting, click  to save it. The date and time on the main interface will be adjusted accordingly.



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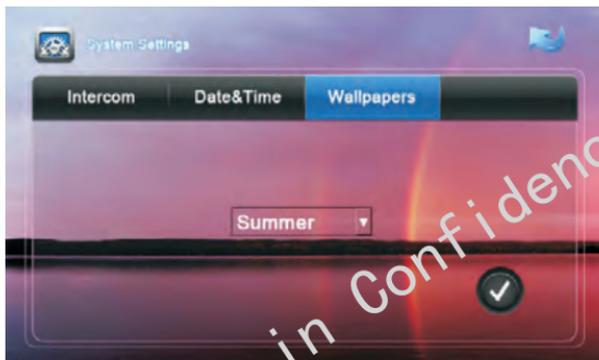
Remark: When the power recovers after outage, the date and time will be returned to factory default mode, you must set it again. If the indoor monitor connects with management software or Internet, the date and time will be synchronized automatically.

5.1.3 Wallpapers

In this interface, you can choose the wallpaper you want. Four types of wallpapers for option: Spring, Summer, Autumn and Winter. After setting, click



to save it.



5.2 Others

Click  icon, the system will enter other settings interface.

5.2.1 Sound

You can set System and In-call volume, also set Ring tone and Press type. After setting, click  to save it.



5.2.2 User PSW

You can set new user password. The default password is 1234. User password is used for Home security. After setting, click  to save it.



5.2.3 Adjustment

You can set Brightness and Contrast. After setting, click  to save it.



5.2.4 Language

You can choose the language you want. After setting, click  to save it.



5.2.5 System PSW

You can set new user password (Please refer to the installation instruction).



5.3 LAN

Click  icon, input the password, the system will enter into the following interface (please refer to the installation instruction):



The image shows a 'System Settings' window with a gear icon and a Twitter icon in the top corners. The background is a sunset scene. The window contains five input fields for network configuration: IP, Mask, Gateway, Server, and DNS. A large watermark 'Commercial in Confidence' is overlaid diagonally across the screen.

IP	<input type="text"/>
Mask	<input type="text"/>
Gateway	<input type="text"/>
Server	<input type="text"/>
DNS	<input type="text"/>

5.4 Room No.

Click  icon, input the password, the system will enter into the following interface (please refer to the installation instruction):



The image shows a 'System Settings' window with a gear icon and a Twitter icon in the top corners. The background is a sunset scene. The window contains six input fields for room configuration: Building, Room, Unit, Sub, Floor, and Sync. A checkmark icon is visible in the bottom right corner. A large watermark 'Commercial in Confidence' is overlaid diagonally across the screen.

Building	<input type="text"/>	Room	<input type="text"/>
Unit	<input type="text"/>	Sub	<input type="text"/>
Floor	<input type="text"/>	Sync	<input type="text"/>

5.5 VOIP

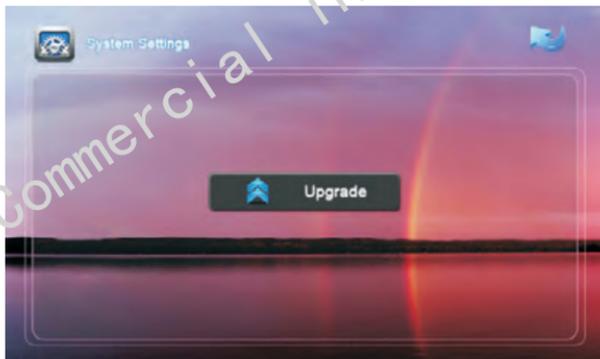
Click  icon, input the password, the system will enter into the following interface (please refer to the installation instruction):



The image shows a 'System Settings' window with a sunset background. It contains five input fields: Proxy, Realm, Password, Stun IP, and Stun Port. A checkmark icon is visible in the bottom right corner of the settings area.

5.6 Upgrade

Click  icon, input the password, the system will enter into the following interface (please refer to the installation instruction):



The image shows a 'System Settings' window with a sunset background. A central button with an upward-pointing arrow and the text 'Upgrade' is displayed.

5.7 Version

Click  icon to see the related version information of this device.



5.8 Adjust Screen

 **Warning: End users are not allowed to set this feature, please ask your installer for assistance.**

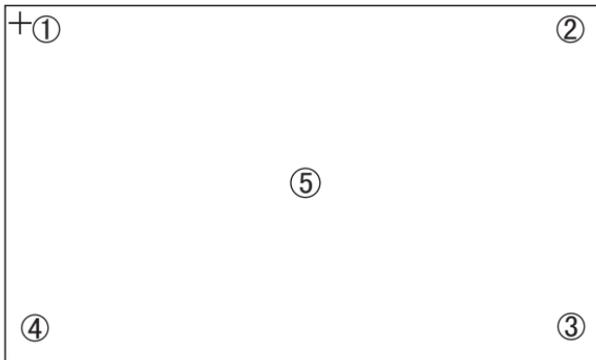
When you touch the screen and find the icons cannot react normally, please make the screen calibration by yourself.

a. Slowly sliding along the direction of arrow, horizontal or vertical on the LCD (as follows)



b. If your indoor monitor has “” unlock button, press this button on the indoor monitor for 5 seconds, the system will enter into the following interface.

Then click the center of cross intersection from ① to ⑤ in turn. After adjustment, the system will be exited automatically.



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