

5000IP System Quick Installation



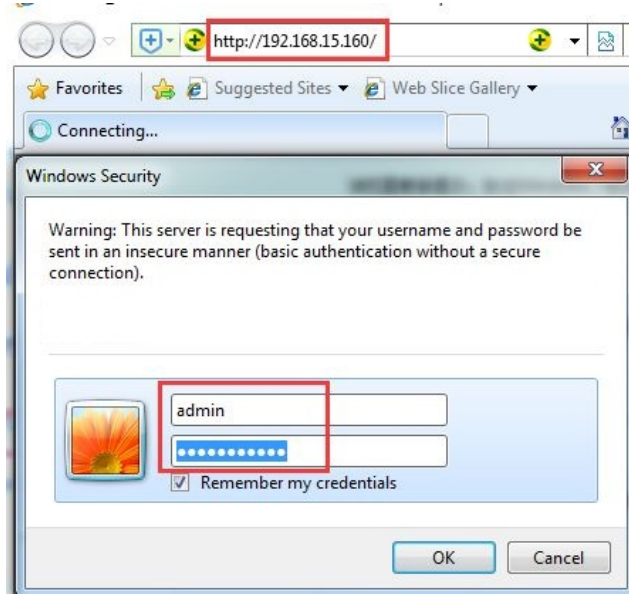
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1. Access to the webpage of device

- 1) Download the Remote Upgrade Tool from our website, to search the IP address of this device.
- 2) Click "Search" to find the IP address of the device(for example 192.168.68.90), then change your PC IP address as the same network segment as the device IP(for example, change to 192.168.68.100).

Then input 192.168.68.90 in your browser, access with user name: admin, password:123456



Then you can access to the web interface of this device, you can change network setting and other settings.

2. Internal Call(Outdoor Panel call to Indoor monitor)

Outdoor Panel

DEVICE

Device Settings

BuildNo:

UnitNo:

No:

Sys passwd:

Panel mode:

Ring back:

Language:

Volume:

Flat Camera

DEVICE

Device Settings

BuildNo:

UnitNo:

Floor:

RoomNo:

No:

Sys passwd:

Indoor Monitor

Building Room

Door Device

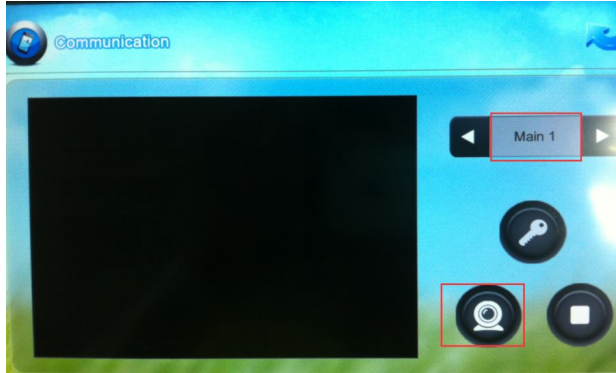
Floor Sync

Server

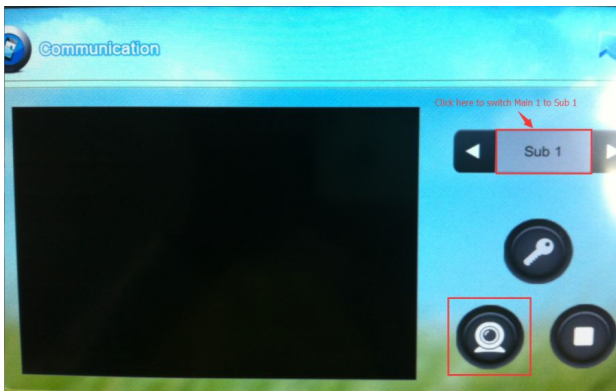
Password

3. Monitor

1) Indoor Monitor - Outdoor Panel



2) Indoor Monitor - Flat Camera



4. SIP call

1) With SIP server(192.168.15.200)

Outdoor Panel

(SIP account:100)

VOIP

SIP Settings

SIP enable:	<input checked="" type="checkbox"/>
Proxy:	sip:192.168.15.200
Realm:	192.168.15.200
Outbound:	sip:
STUN IP:	192.168.15.200
STUN Port:	5060
User:	100
Password:	•••••
Bitrate:	768K
Timeout:	120s
Ring time:	35s
Host2id:	<input type="checkbox"/>

UI: 1.0.0 20150409 (std)
RES: 1.0.1 20150416 (std)
FW: 1.2.2 20150409
EROM: OK
SIP: OK

DEVICE

Device Settings

BuildNo:	1
UnitNo:	1
No:	1
Sys passwd:	••••••

FORWARD

Forward Account Settings

RoomNo:
Account:
Remove:

RoomNo:	Account:	RoomNo:	Account:
102	102		

So when you press 102 on your outdoor panel, it will call to your indoor monitor with sip account 102

Flat Camera

(SIP account:101)

VOIP

SIP Settings

SIP enable:

Proxy:
Realm:
Outbound:
STUN IP:
STUN Port:

User:
Password:
Bitrate:

Timeout:
Ring time:
Host2id:

MAIN

UI: 1.0.0 20150119 (160)
RES: 1.0.1 20140819 (160)
FW: 1.2.2 20150327
EROM: OK
SIP: OK

Device Settings

DEVICE

BuildNo:	<input type="text" value="1"/>
UnitNo:	<input type="text" value="1"/>
Floor:	<input type="text" value="2"/>
RoomNo:	<input type="text" value="3"/>
No:	<input type="text" value="1"/>
Sys passwd:	<input type="password" value="*****"/>

For example, your indoor monitor or other SIP device have SIP account 102:

Forward Account Settings

FORWARD

RoomNo:	<input type="text" value="203"/>
Account:	<input type="text" value="102"/>
Remove:	<input type="checkbox"/>

So when you press the call button on flat camera, you can call to 102.

Indoor Monitor

(SIP account:102)

VOIP**SIP Phone Setting**

SIP enable:

Proxy:

Realm:

Outbound:

STUN IP:

STUN Port:

User:

Password:

Timeout:

Host2id:

MAIN

UI: 1.1.0 20140902
 RES: 1.0.1 20131217
 FW: 1.2.2 20140912
SIP: OK

2) Without SIP server

For example, your IP phone or other IP device have IP address 192.168.15.100

Outdoor Panel**DEVICE****Device Settings**

BuildNo:

UnitNo:

No:

Sys passwd:

FORWARD**Forward Account Settings**

RoomNo:
 Account:
 Remove:

RoomNo:	Account:	Ro
100	sip:1@192.168.15.100	

So when you press 100, it will call to your IP phone.

([sip:1@192.168.15.100](tel:sip:1@192.168.15.100)

This number 1 can be any number)

Flat Camera**DEVICE****Device Settings**

BuildNo:
 UnitNo:
 Floor:
 RoomNo:
 No:
 Sys passwd:
 Panel mode:
 Ring back:
 Language:
 Volume:
 TZ:
 Forward:

FORWARD**Forward Account Settings**

RoomNo:
 Account:
 Remove:

So when you press the call button, it will call to your IP phone.

([sip:1@192.168.15.100](tel:sip:1@192.168.15.100)

This number 1 can be any number)

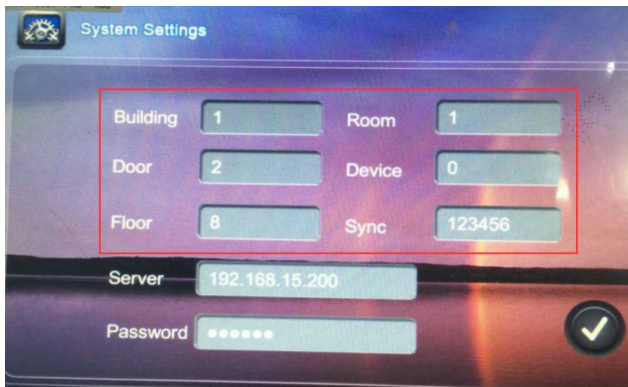
5. Android APP Settings

For Android and IOS, please download it from Google Play

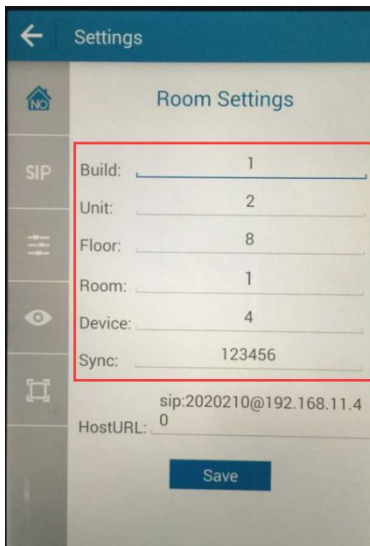
or APP Store the APP: Siera VDP 5000

1) Mobile phone remote controlled in LAN (WIFI)

Indoor monitor setting:



Android App setting:



So when your outdoor panel call 801, both indoor monitor and mobile phone will ring together, you can answer the call and open the door from mobile phone.

2) Mobile phone remote controlled in WAN (WIFI or 3G)

NOTE: It needs SIP server support.

For example:

Outdoor panel SIP account: 100

Flat camera SIP account: 101

Indoor monitor SIP account: 102

Android app SIP account: 103

Outdoor Panel

VOIP

SIP Settings

SIP enable:	<input checked="" type="checkbox"/>
Proxy:	<input type="text" value="sip:192.168.15.200"/>
Realm:	<input type="text" value="192.168.15.200"/>
Outbound:	<input type="text" value="sip:"/>
STUN IP:	<input type="text" value="192.168.15.200"/>
STUN Port:	<input type="text" value="5060"/>
User:	<input type="text" value="100"/>
Password:	<input type="password" value="•••••"/>
Bitrate:	<input type="text" value="768K"/> ▼
Timeout:	<input type="text" value="120s"/> ▼
Ring time:	<input type="text" value="35s"/> ▼
Host2id:	<input type="checkbox"/>

UI:	1.0.0 20150409 (std)
RES:	1.0.1 20150416 (std)
FW:	1.2.2 20150409
EROM:	OK
SIP:	OK

DEVICE

Device Settings

BuildNo:

UnitNo:

No:

Sys passwd:

Panel mode:

Ring back:

Language:

Volume:

TZ:

Forward:

FORWARD

OR

Device Settings

BuildNo:

UnitNo:

No:

Sys passwd:

Panel mode:

Ring back:

Language:

Volume:

TZ:

Forward:

FORWARD

Forward Account Settings

RoomNo:

Account:

Remove:

RoomNo:	Account:	Room
100	102;103	

So when you press 102 on your outdoor panel, both your indoor monitor and mobile phone will ring together(with Forward type as **All at once**), or ring one by one(with Forward type as **One by one**). You can answer the call and open the door from mobile phone.

Flat Camera

VOIP

SIP Settings

SIP enable:

Proxy:

Realm:

Outbound:

STUN IP:

STUN Port:

User:

Password:

Bitrate:

Timeout:

Ring time:

Host2id:

MAIN

UI: 1.0.0 20150119 (160)
 RES: 1.0.1 20140819 (160)
 FW: 1.2.2 20150327
 EROM: OK
 SIP: OK

DEVICE

BuildNo:
 UnitNo:
 Floor:
 RoomNo:
 No:
 Sys passwd:
 Panel mode:
 Ring back:
 Language:
 Volume:
 TZ:
 Forward:

DEVICE

BuildNo:
 UnitNo:
 Floor:
 RoomNo:
 No:
 Sys passwd:
 Panel mode:
 Ring back:
 Language:
 Volume:
 TZ:
 Forward:

FORWARD

Forward Account Settings

RoomNo:
 Account:
 Remove:

RoomNo:	Account:	Room
102	102;103	

So when you press the call button on your flat camera, both your indoor monitor and mobile phone will ring together(with Forward type as **All at once**), or ring one by one(with Forward type as **One by one**). You can answer the call and open the door from mobile phone.

6. Settings

Outdoor Panel:

Device Settings

BuildNo:	1
UnitNo:	1
No:	1
Sys passwd:	*****
Panel mode:	Unit Panel
Ring back:	Ring01
Language:	English
Volume:	6

Submit

Indoor Monitor:

Building	1	Room	1
Door	1	Device	0
Floor	0	Sync	123456
Server	211.162.38.22		
Password	*****		

So when you press below button on the Outdoor Panel, it will call to your Indoor Monitor.

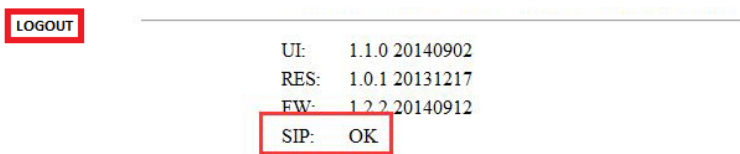
If you have second Indoor Monitor for 102 number, setting is below:



Building	1	Room	2
Door	1	Device	0
Floor	0	Sync	123456
Server	211.162.38.22		
Password	•••••		

7. Monitor IP Camera

Click Logout button in the web interface of indoor monitor,



LOGOUT	UI: 1.1.0 20140902
	RES: 1.0.1 20131217
	FW: 1.2.2 20140912
	SIP: OK

and then login by user name: user, password:1234



then you can access below web page:

IPC ADD

IP Camera Add

ONVIF:

Name:

User:

Password:

Fill the RTSP URL address of your IP camera.

IP is the IP address of your IP Camera.

IPC SETUP

IP Camera Setting

Device 1: User: Password: Remove:

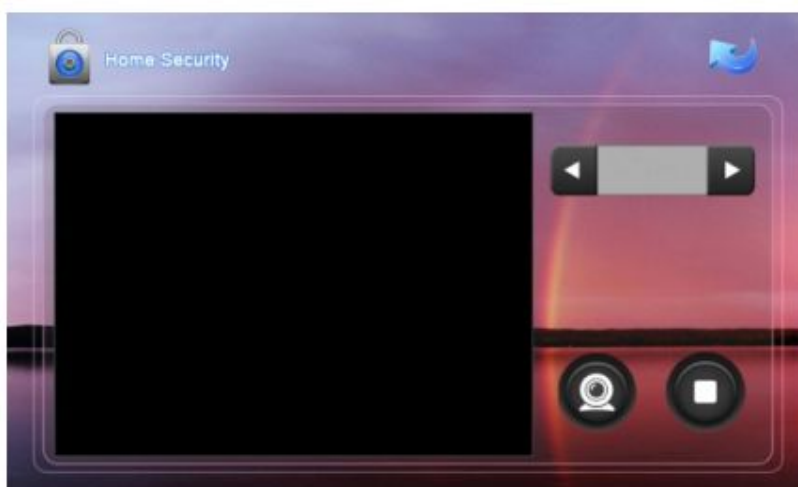
Channel 1:





Submit

Then you can monitor IP Camera in Home Security menu on your indoor monitor:



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

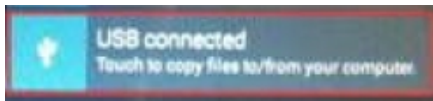


Click  or  icon to select the IP Camera to monitor; Click  icon to monitor. Click  icon to stop the monitor.

8. How to install APP to indoor monitor

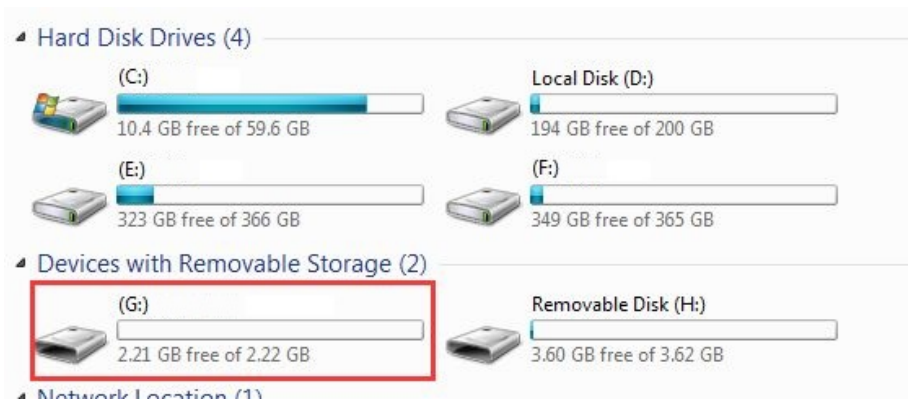
- 1) Download your app in your PC
- 2) Connect the indoor monitor to your PC via Android data cable
- 3) Click below icon

Click USB connected icon:



1) Click Turn on USB storage:

2) Copy your app to below Disk in your PC:




3) Click Turn off USB storage, and pull up data cable:

4) Click File Manager, and access to “sdcard” , then you will find your app at the bottom of list, you can install it.

5) How to make several Indoor Monitor ring together

RoomNo Setting:

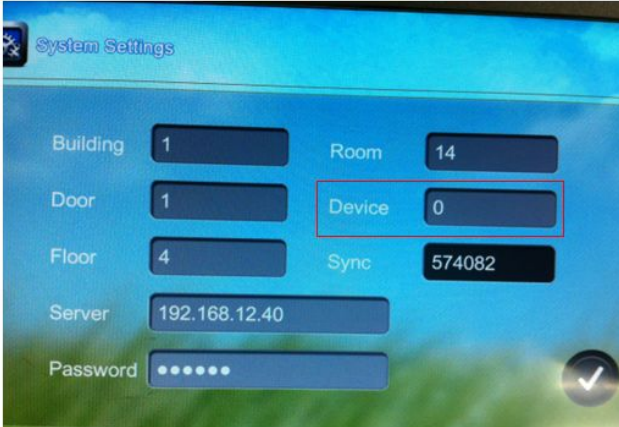
DEVICE



The screenshot shows a 'Device Settings' form with the following fields:

BuildNo:	1
UnitNo:	1
Floor:	4
RoomNo:	14
No:	1
Sys passwd:	*****

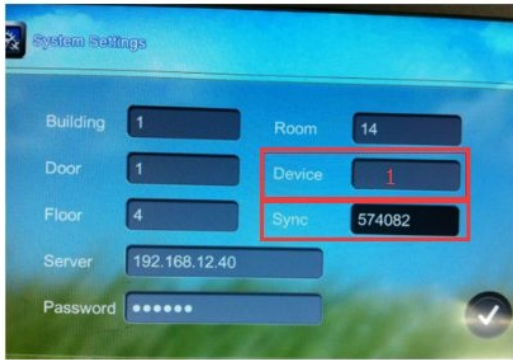
Indoor Monitor 1 RoomNo Setting:



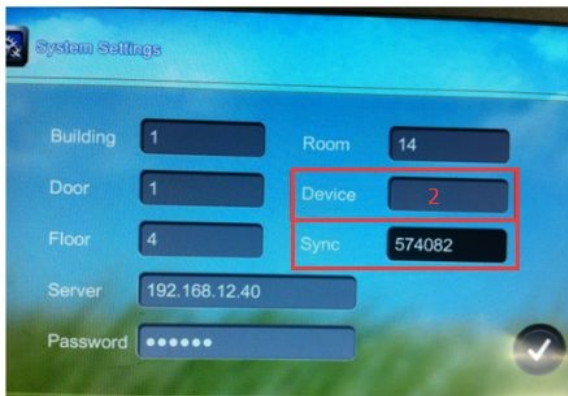
The screenshot shows a 'System Settings' form with the following fields:

Building	1	Room	14
Door	1	Device	0
Floor	4	Sync	574082
Server	192.168.12.40		
Password	*****		

Indoor Monitor 2 - Room No Setting:



Indoor Monitor 3 - Room No Setting:



Indoor Monitor 4 - Room No Setting:



(Sync can be any number, but should be the same)

So when outdoor station make the call, all indoor monitors will ring together.