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Keep all devices in the same local network, for example:

SIP server (VTNC1000B) -----10.5.7.107

Main VTO (VTO1220BW)----10.5.7.106; Building No. 03, Unit No.1, VTO No. 8001

Sub VTO (VTO6100C)-----10.5.7.105; Building No. 03, Unit No.1, VTO No. 8002

Indoor Monitor (VTH1660CH) -----10.5.7.66; Room 9901

Steps:

1、 Main VTO web setting

LAN config> Building No.----03; Unit No. ---1, VTO No. ---8001

IP VDP Door Station Web Server V1.0

System Config

- > Local Config
- > LAN Config
- > Network Config
- > Video Set
- > User Manager
- ▶ Info Search
- ▶ Logout

LAN Config

Building No.

Building Unit No.

VTO No.

Support Building ☐ Turn on ☒ Turn off

Support Unit ☐ Turn on ☒ Turn off

Warning: The device needs reboot after modifying the config above.

Default Refresh OK

Network config>Tick off “ SIP Server Enable”. Input server VTNC1000B’s IP—10.15.7.107; Port number default as 5060; SIP Realm default as VDP

IP VDP Door Station Web Server V1.0

- System Config
 - Local Config
 - LAN Config
 - Network Config**
 - Video Set
 - User Manager
- Info Search
- Logout

Network Config FTP Config **SIP Server Config** Port Config

IP Address: 10.15.7.107

Port: 5060 (1~65535)

Username: 03018001

Password:

SIP Realm: VDP

☐ SIP Server Enable

Warning: The device needs reboot after modifying the SIP server enable.

Default Refresh OK

2、Sub VTO web setting

LAN config> Building No.----03; Unit No. ---1, VTO No. ---8002

Network config , set it same as above image

3、VTH1660CH

Check Project setting> 888888

System Settings

Password Verification

Pwd:

1	2	3	#
4	5	6	0
7	8	9	←

OK Cancel

Password
 Talk
 Forward
 Touch Ring

User Settings
Project Settings
 Introduction

Product info> Input VTH's room number, 9901

Project Settings

Room No. 9901 Master

Local IP

Subnet Mask

Gateway

MAC

Version Eng_P_V1.100.0000.0.R.20140429

OK DHCP ON

Product Info
 SIP Server
 Network
 IPC Info
 Default
 Back

SIP Server> input server VTNC1000B's IP address

Project Settings

VTO IP Address
10 . 15 . 5 . 107

Network Port
5060

User Name
101

Password
••••••••

Realm
VDP

Enable Status
ON

OK

Product Info

SIP Server

Network

IPC Info

Default

Back

Network>Input Main VTO (VTO1220BW) and Sub VTO (VTO6100C)'s IP address

Main_VTO Name

Main VTO

Device Type

Unit Door Station

VTO Middle No.

0

VTO IP Address

10. 15. 7. 106

Network Port

13801

Enable Status

ON

OK

Sub_VTO1 Name

Sub VTO

Device Type

Door Station

VTO Middle No.

0

VTO IP Address

10. 15. 7. 105

Network Port

13801

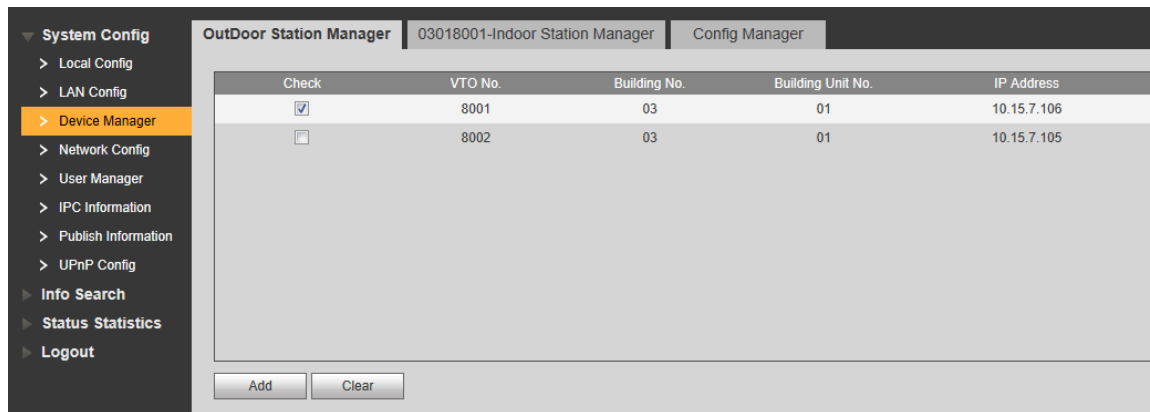
Enable Status

ON

OK

4、Server VTNC1000B web setting

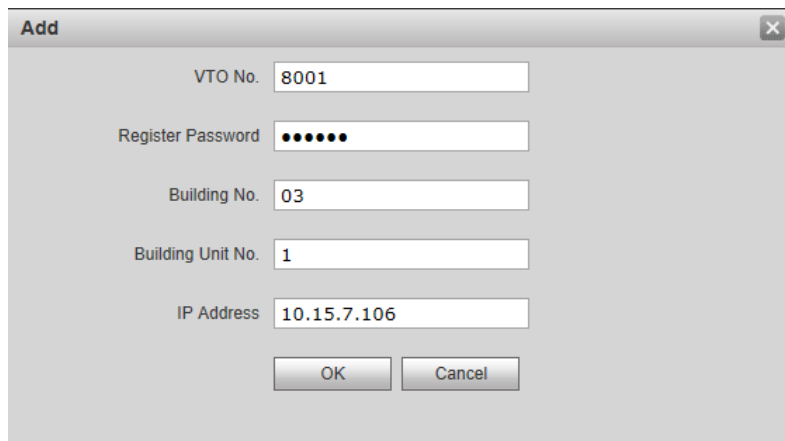
Device Manager>Outdoor Station Manager, add Main VTO and Sub VTO as blew image



The screenshot shows the 'Outdoor Station Manager' web interface. On the left is a navigation menu with options like System Config, Local Config, LAN Config, Device Manager (highlighted), Network Config, User Manager, IPC Information, Publish Information, UPnP Config, Info Search, Status Statistics, and Logout. The main area has tabs for 'OutDoor Station Manager', '03018001-Indoor Station Manager', and 'Config Manager'. Below the tabs is a table with the following data:

Check	VTO No.	Building No.	Building Unit No.	IP Address
☒	8001	03	01	10.15.7.106
☐	8002	03	01	10.15.7.105

At the bottom of the table area are 'Add' and 'Clear' buttons.

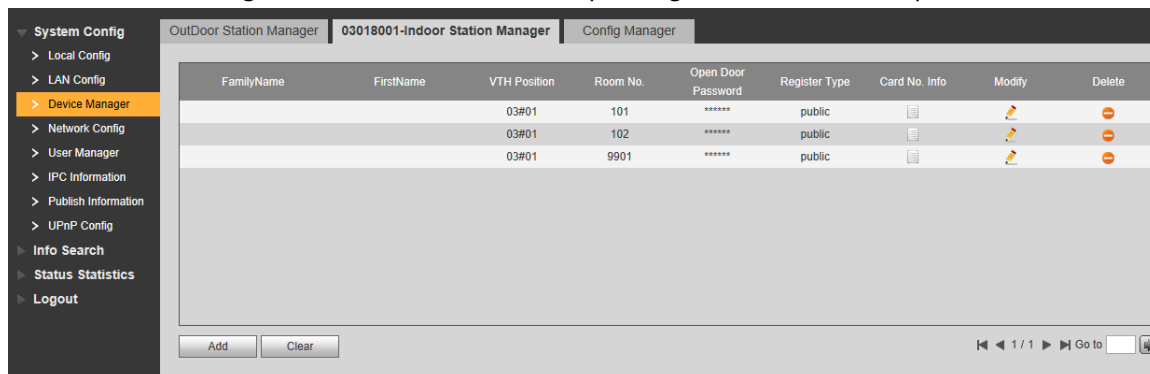


The 'Add' dialog box contains the following fields:

- VTO No.: 8001
- Register Password: (masked with dots)
- Building No.: 03
- Building Unit No.: 1
- IP Address: 10.15.7.106

At the bottom are 'OK' and 'Cancel' buttons.

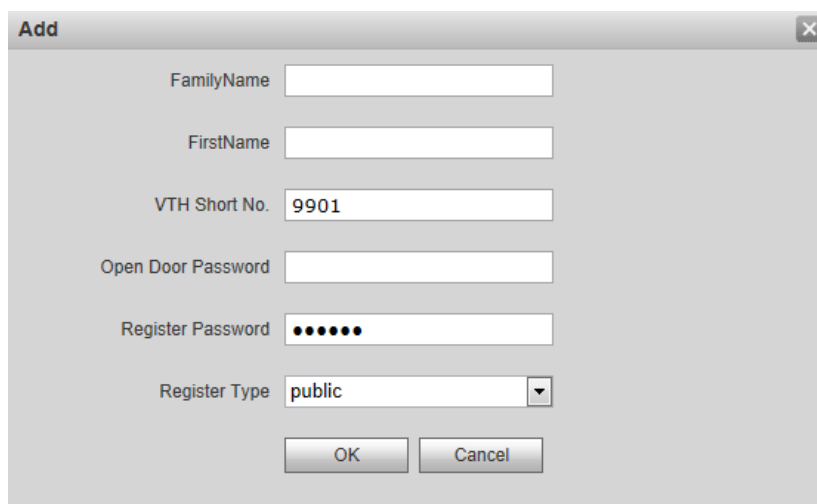
Indoor Station Manager> add the VTH in the corresponding VTO's TAB, for example: VTH room number 9901



The screenshot shows the 'Indoor Station Manager' web interface. The navigation menu is the same as in the previous screenshot. The main area has tabs for 'OutDoor Station Manager', '03018001-Indoor Station Manager' (highlighted), and 'Config Manager'. Below the tabs is a table with the following data:

FamilyName	FirstName	VTH Position	Room No.	Open Door Password	Register Type	Card No. Info	Modify	Delete
		03#01	101	*****	public			
		03#01	102	*****	public			
		03#01	9901	*****	public			

At the bottom of the table area are 'Add' and 'Clear' buttons. At the very bottom right is a pagination control showing '1 / 1' and a 'Go to' button.



The 'Add' dialog box contains the following fields:

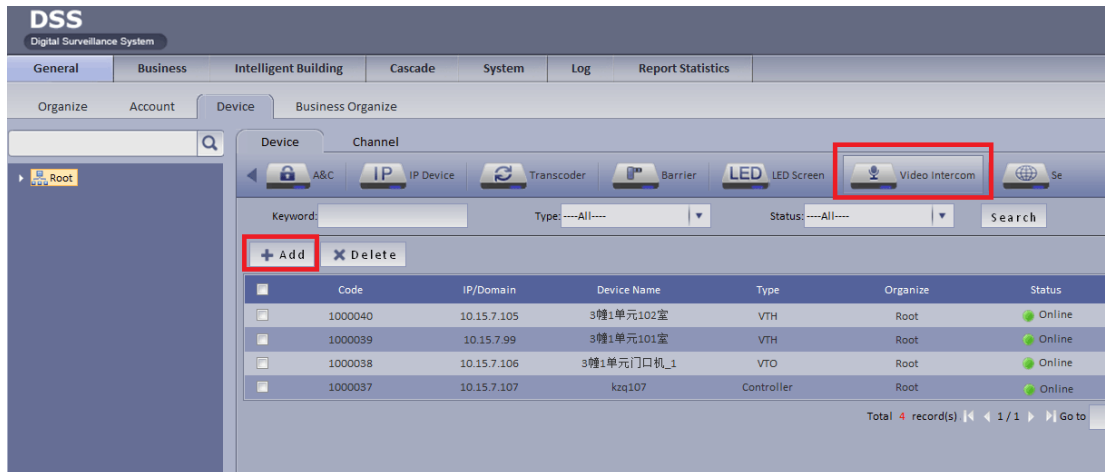
- FamilyName: (empty)
- FirstName: (empty)
- VTH Short No.: 9901
- Open Door Password: (empty)
- Register Password: (masked with dots)
- Register Type: public (dropdown menu)

At the bottom are 'OK' and 'Cancel' buttons.

5、DSS7016 Setting

Web>General>Device>Video Intercom>only need to add server VTNC1000B

PS: other devices will be online automatically



Add Video Intercom Device

Input Info

Organize: Root * Username: admin *

IP Address: 10.15.7.107 * Password: ****

Device Port: 37777 *

Device Details

Device Name: VTNC1000B *

Manufacturer: Dahua ▼

Device Type: Controller ▼

Position:

Device SN:

Device Memo:

