VMS Video Monitoring Platform User Manual

Foreword

This manual may contain technically inaccurate areas, or areas that do not correspond to product features and operations, or typographical errors. The content of this manual will be updated according to the enhancement of product features, and will periodically improve or update the products or programs described in this manual. The updated contents will be added in the new version of this manual without prior notice.

directory

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1 Software installation and operating environment.

1.1 Overview

Applicable to security monitoring equipment management software for small network monitoring field.

Based on windows platform, can run on PC.

Cameras that can browse multiple devices monitor video in real time.

Can view multiple device's camera video and you can playback video.

Electronic maps can be configured to clearly describe the location of various devices.

Configure alarm setting items for network video monitoring equipment to realize alarm linkage between management software and monitoring equipment.

Video automatic backup function, mainly used in back-up data backup of IPC and other non-hard disk devices.

For each device, each device window, each device channel can establish a monitoring plan.

Create a separate configuration file for each user, and their respective habits and styles do not interfere with each other.

Operation management interface supports Chinese and English languages.

Note: This software is for connecting multiple different types or models of devices (NVR/HVR/DVR/DVS/IPC). This user manual only describes the software operation. Please refer to the relevant product manual for the function settings of specific devices.

This manual is provided for those responsible for planning, executing, or reviewing the hardware installation of the network video surveillance software. You should have the basic operating knowledge and experience of related equipment (NVR/HVR/DVR/DVS/IPC).

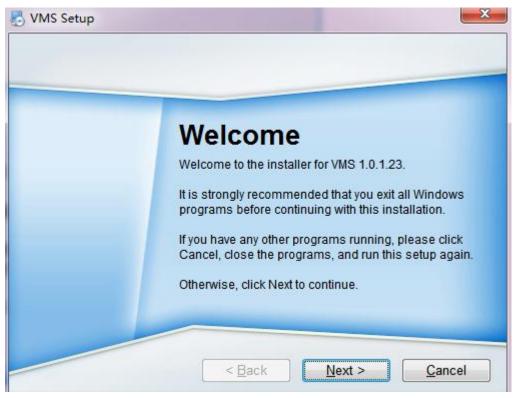
1.2 Operating environment

operating System	Windows2000/xp/2003/Vista/Windows 7/ Windows 8/Windows 10System
CPU	Above 2.4GHz
RAM	1G or above
Monitor	1024*768 resolution display

video	Must support hardware scaling (such as ATI, TNT2 PRO), It is recommended to use ATI9800 and above graphics Card, dual channel, memory 128M above/128b
Network card	100/1000M
Note	If the management software needs to manage a lot of Decoded channel pictures, it is recommended that the memory, graphics card, and CPU have better configurations.

1.3 Software Installation

Step one: Double-click the VMS software installation package, and the installation interface appears as shown in the figure below.



Step two: Click "Next", select the software installation path, the default path "C:\Program Files \VMS"

Step 3: Click Next and wait for the installation to complete. Click Finish to exit

Note: If the computer has a different version of VMS installed, it is recommended to uninstall the original version of the VMS, and then follow the above installation process for software installation.

1.4 Software Uninstall

Method One: Click [Start] [Programs] [VMS] [Uninstall VMS] Uninstall software will delete. For all related files, it is recommended that you back up the video files and screenshot before uninstalling to avoid being deleted.



Method 2: Go to the system control panel and select [VMS]. Select "Delete". Uninstalling the software will delete all related files. It is recommended that you back up the video files and screenshot before uninstall to avoid being deleted.

2 Instructions

2.1 Software registration

Step one: Double-click the VMS shortcut generated on the desktop, the registration screen appears, enter the admin password, confirm the password, and click Next.

Initial	ization ×
1.Passward Setting	2. Passward Protection
🕕 Please set admin pas	sword at fiest installation!
Password	
Password Strength	
Comfirm Password	
📃 Auto Login afterRegistr	ation
	Next Cancel

Step 2: Enter the password protection problem (forgot password to retrieve admin password), and click Finish.

	Initialization	
1.P	assward Setting 2. Passward Pr	otection
🕕 Please	set security questions!	
Question 1	What is your favorite children's book?	
Answer		
Question 2	What was the first boss?	X
Answer		
Question 3	What is the name of your favorite film?	
Answer		
		finsh

2.2 Soft login

Step 1: Double-click the desktop generated VMS shortcut, the login screen appears, enter the user name, password, check the login interface under the "save information", you can save the user name and password, check the "Auto Login", next time you can directly log in Without entering a

username and password. (Forget your password by clicking on the blue "forgot password" below the login page to retrieve your password).

		_
	🚨 admin	
	📃 Remember Password 🔲 Auto Login	
	Login	
	Forget Password	
	Password Reset	×
Please	answer these security questions!	
Question 1	What is your favorite children's book?	
Question 1 Answer	What is your favorite children's book?	
Answer	What is your favorite children's book?	-
Answer		
Answer Question 2		
Answer Question 2 Answer	What was the first boss?	
Answer Question 2 Answer Question 3	What was the first boss?	

Step 2: Click "Login". After the user passes the verification, enter the main program, as shown below:

Video Monito System	new Tab	1	_	-	2 6 9	09 (5) 3
Operation Live View	Event			6		
Seach Playback	E-Map	Log				
Configration User User	Devices	Tour & Task	Event Congfig	Record Plan		

No.	Name	Instructions
1	Feature tab	Click to 📕 add the
		"new function page" tab, in the new function also click the corresponding function to enter the corresponding function interface, while the tab name is updated to the function name.
2	Event Management	1 And , click
		to switch the alarm sound or silent.
		2 , indicates
3	User Management	1 Click I to select
		the lock screen and lock

		the screen.
		2 Click 🞴 to select
		Switch User and Switch
		Login User.
		3 Click 💶 to select
		the help manual and open
		the help manual.
		4 Click select
		About, show version
4	Sustam Managament	information.
4	System Management	1 Click 🔯 to enter
		the "System Settings"
		interface. Support,system configuration such as basic
		configuration, alarm and
		language,device
		management, etc.
		2 Click 6 to display the CPU and memory
		usage of the system. If the
		CPU usage is too high, the
		icon turns red.
5	Window Management	1 Click to
		minimize the software
		window.
		2 Click 🗖 to
		maximize the software
		window.
		3Click 🗙 to exit
		the software.
6	Function List	The function list is
		divided into an operation area, a search area, and a
		configuration area.
		Functions are provided as
		shown below.
		1 Preview

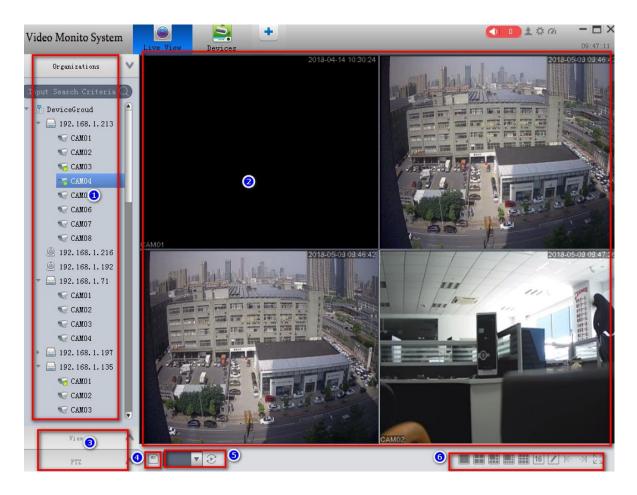
Access the camera for
real-time browsing video. During the browsing
1 ,
recording, picture capture,
audio activation, voice
intercom, instant playback
video, video amplification,
video stream switching,
device parameter
configuration, alarm output
configuration, channel
information update, logout,
video window display
mode, and video setting
Aspect ratio, save the view,
open the round tour,
control the PTZ, create new
groups, control the dome
and other operations.
2 Events
Support for viewing,
processing, and annotating
events.
3 Playback
Supports playback and
export of device videos,
device pictures, local
videos, and local pictures.
4 Electronic map
Through the electronic
map, you can intuitively
understand the location of
the video channel or alarm
channel.
5 Log
Support for querying
and exporting system logs
and operation logs.
6 Equipment
management
Supports searching
and adding devices,
importing or exporting

device information in
batches, and modifying and
deleting, device
information.
DEquipment
configuration
It supports camera
parameters, network
· · ·
parameters, event, paramet
ers, storage parameters, and system parameters of
the camera.
8 Event Settings
The supported alarm
types include device
alarms, and also support
for setting alarm
notifications and alarm
linkage videos.
9 Planning plan
Supports
configuration and
management of rotation
training programs.
🛈 Video plan
Support to set the
timer recording period and
video recording channel.

3 Preview function

3.1 Interface introduction

According to the area introduced the various parts and functions of the interface. Click , and select Preview on the New Features interface. The Preview interface is displayed.



No.	Name	Instructions
1	The device list area	Contains the device tree and the view module. 1 The device list supports management devices (rename groups and deletion groups), code stream switching, device configuration, and synchronous intercom operations. 2 Adding groups, deleting view groups, renaming view groups, and deleting views are supported in the view list.
2	Preview area	Browse the video area, the number of windows supports multiple ways of segmentation. In the process of previewing the video, it supports capturing images and videos, and supports operations such as turning round robin, voice intercom, and area zooming. For details, see "4.2 Live Preview."

 $1 \ 2$

3	PTZ control	The access device supports the PTZ
	zone	function, so PTZ control can be performed in
		the changed area. For details, see "4.7 PTZ
		Settings".
4	View	When there are many access devices
	creation area	and it is often necessary to preview multiple
		fixed device monitoring screens at the same
		time, the preview window for opening
		multiple device previews is saved as a view,
		and the preview is subsequently previewed,
		the preview of multiple devices in the view is
		enabled .
		The created view is added to the view
		tab of the device list area.
5	Patrol	When there is a roving plan, you can
	Control Area	quickly select the roving plan in this area and
		start the roving tour.
6	Window Split	Adjusts the number of windows,
	Control Area	pages, and full screen. For detailed
		operation, please refer to
		"4.7 Window Segmentation".

3.2 Live Preview

Real-time view camera captures video data, supports local recording, capture, open audio, and zoom in during the process.

The following methods are supported to enable preview:

Select the preview window and double-click the device to be previewed in the device list area.

Drag the device that needs to be previewed in the device list to the preview window.

If you open the preview of the view, you can enable the preview of all the cameras under the view at the same time.



- Click I to start recording, click again to close.
- Click 🙆 on the screenshot.
- Click do to close the audio and click Close again.
- Click to open the area to zoom in, click again to close.
- Zoom in using the area, click the left mouse button to drag and release the mouse.
- Click K to close the video.
- You can also use the right mouse button to pop up a directory window for operation.



Analog PTZ:

1. Click on the analog PTZ on the window to open this function.

2. Press the left mouse button and drag the mouse to rotate the head to the direction of the drag.

3. Click on the analog PTZ on the window again to turn off the function.

Picture Adjustment: Click on the picture adjustment in the window to open the picture adjustment window.

Image Adjust 🗙	
Brightness	
HITTIN Hue	
Saturation Quit	
1.5.50F00	
	92 - A.X & H. T. E. H. C. H. H. C. H. C. H. H. C. H. C

Click Default Restore Default Properties. remote control:

	LiveView.Window:2
	Ptz simulate
	Region enlarge
	Start Record
	Open Remote Control
	Imag Adjust
	Close Video
	Close All Video
-	in the second se

1. Open the remote control channel, right mouse button Po-pup directory as shown above.

2. Select to open the remote control for remote control.

192.168.1.36: 07P&d <					2018-05-09	豆で肉々&× 09:55:16 星期三
					2018-03-08	
						Resolution
🛓 😤 🔩 D01 🔩	? ≼ D02 🔙	? 4. D03	dec.	? 🔩 D 04 🛔	c ? 🔩 D05	? 4. D06
Out Of Repolution	Out Of	Out Of				
Resolution P						apture Rectangular Region <ctrl+prtsc></ctrl+prtsc>
? 4 D07	? 4 D08	7 1 009	AK.	7 46010 6		A ? € D12
👆 ? 🔥 D 13 🗼	? -% D14 🕹	? - D15	4.c	? 🔩 D 16 🛔	c ? 🔥 D 17	🖌 📪 🔥 D 18
🛓 ? 🔩 D 19 🗼	? ⊸ D20 🔙	? -6 D21	erc.	? -(b22)	? -6 D23	2 4 D24
k ? ≪ D25 k	? 4 ,D26 ↓	7 % D27	L	7 -6 D28	? −6 D29	🖌 🍞 📢 D30
👆 📪 🔥 D31 🗼	? 4 D32					R

3. Click I to close the channel or press ESC to exit full screen to close the remote control.

3.3 Device Tree and View

Device tree:

	Device Tree
ιpι	ut Search Criteria
9	DeviceGroud
۲	📄 192.168.1.213
۲	📄 192.168.1.216
۲	📄 192.168.1.192
۲	📄 192.168.1.71
۲	📄 192. 168. 1. 197
۲	📄 192.168.1.135
۲	📄 192.168.1.36
۲	📄 192.168.1.32
۲	🛄 192. 168. 1. 77

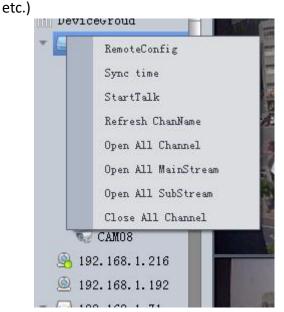
Right-click the blank area to create a new group and enter the Add Group interface as shown below.

	Rename	×
Groud Name:		
	Add	Cancel

Right-click on the group to delete groups and edit groups (rename).

n DeviceGro		110 100
	Delete Group	F 7
* 📄 192.16	Edit Group	21
CAM6-		(and the second

Right-click on the device to display device-related operations (synchronization time, intercom,



Click on the device configuration to enter the device configuration interface.

view:

The view group related operations are the same as the device group.

When there are many access devices and it is often necessary to preview multiple monitoring screens of the fixed device at the same time, the preview window for opening the multiple device preview is saved as a view, and the preview is subsequently previewed, that is, the preview of multiple devices in the view is enabled.

Save view related operations:

1. Click the View button. The location of the view button is as shown in the figure below.



2. Enter the view name, select the view group, click the OK button, and save the view.



3.4 PTZ function



PTZ control moves in 8 directions, zoom, zoom, iris, step, and more functions

Click to select the window to open the video (the window has a blue border) to control the PTZ (the channel's PTZ settings will not be described)

1. [Direction Control]: respectively control the PTZ up, down, left, right, the mouse is pressed and kept as always controlled, released as stop control;

2. [Mouse Simulation]: Click to open the mouse simulation, and simulate the mouse in the right window of the video window.

3. "Magnification" adjusts the zoom control of the PTZ camera lens;

Click contract the zoom lens, click to enlarge the zoom lens multiple;

4. [Focus] Adjust the focus of the control PTZ camera lens.

Click the PTZ to zoom out and click the PTZ focus to zoom in;

5. [Aperture] Adjust the aperture of the PTZ camera lens.

Click PTZ aperture to zoom out, click PTZ aperture to zoom in;

6.[Step size]Adjust the step length to control the top, bottom, left and right of the PTZ, and the

speed when cruising; Step Orag the dot to set the step, and the mouse pauses to display the step;

7. [Preset Point] By setting a preset point, you can quickly switch the camera to the position corresponding to the preset point.

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more runctions //
Prewset point 🔽 Prewset point
1 🔽 1 T Enter preset n
Click for jump to the preset position you have set.
Click to enter the interface for setting preset points.
Click 📁 to return to the original interface.
Click Save Presets.
Click 📉 to delete presets.
8. [Cruise] By setting the cruise, the camera will cruise between different presets.

	To	m.		
	1		V	
		Ċ	ā.	
			Tour List	×
our	ID	1	Tour Name	
		1	Time(second)	Operation
1	1	3	10	+ ×
2	1	4	10	+ ×
-		5		
		6		
		7		
	1	8		
				D
				Ok Cancel
Clic	k	U to open o	cruise.	

Click to open the settings cruise window.

Set the cruise method:

Step 1 Set the cruise number and cruise name.

Step 2 Select the preset point in the Preset column and enter the time in the Time column. You need to set at least two "preset points" to set the cruise.

Step 3 Click to increase the row, click to delete the row.

Step 4 Click OK to save the cruise.

9. [Horizontal rotation] Click with to turn on horizontal rotation.



10. [Horizontal rotation] By setting two boundaries, the camera is rotated repeatedly between two boundaries.

Scan			V
≪…	>	Ċ	

Step 1 Use the PTZ direction control to turn the PTZ left to the desired position and click

to set the left boundary.

K...

Step 2 Use the PTZ direction control to turn the PTZ right to the desired position and click to set the right boundary.

, and the camera rotates repeatedly between the two boundaries.

11. [Surveillance] It records the user's operation to rotate the camera. It can make the camera rotate according to the recorded track.



5

to start setting the patrol and zoom, focus or rotate the camera.

Step 2 Click

Step 1 Click

Step 3 Click

to finish the patrol setup.

Step 3 Select the required patrol number, click , and the camera rotates according to the recorded trajectory.

3.5 Window Segmentation

16 🖊 🗠 🖓
16

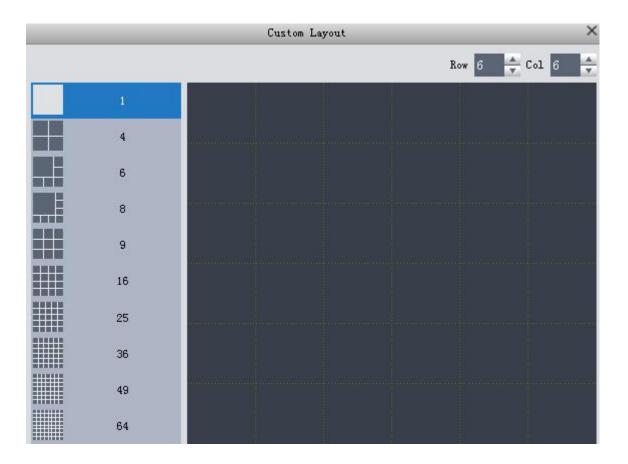
Click to enter the standard 1 window, 4 window, 6 window, 9 window,

16 window mode respectively.

Click , Previous Page.
Click , next page.
Click to display in full screen, press ESC to exit the full screen.
Click to select more window split modes.
Normal Split
Custom Split
10 standard divisions, 10 custom divisions. Click to switch the sp

split mode.

Click Set Custom Split.



4 Add equipment

VMS supports a variety of ways to add devices. Add devices based on the number of added devices and device protocols.

4.1 Search Add Device

You need to add devices in batches or do not know the device IP address. It is recommended that you add devices by searching for them.

On the Device Management page, click Auto Search.

The system displays the "Auto Search" screen as shown in the figure below.

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		Auto) Search		×
Device Model:	TS 🔽				Serch
O Refresh	🕑 Modify			Sear	ch Device Number: O
No.	IP	Device Model	Device Type	Mac	Port
•					•
				A	dd Cancel

The device model can select the device to search, click Search, the system displays the search results. (The added device will not be displayed).

Refresh	(P) Modify			Search D	evice Number
No.	IP	Device Model	Device Type	Mac	Port
1	192.168.1.146	Login i	nformation	×:22:12:13:cf:78	34567
2	192.168.1.215	User name: au	lmin	:cd:12:f7:67:da	34567
3	192.168.1.234	Password:		:22:02:1a:a0:ee	34567
4	192.168.1.76	Group Name: 🚺	eviceGroud	:5b:73:91:57:d4	34567
5	192.168.1.72	_	0k Cance	:22:02:12:e5:2b	34567
6	192.168.1.210		OK Cance	22:02:1b:89:ca	34567
7	192.168.1.102	TS	NVR	c8:22:02:18:d0:12	34567
8	192.168.1.44	TS	IPC	00:2a:02:13:cf:9a	34567
9	192, 168, 1, 211	TS	IPC	c8:22:02:1b:89:c7	34567

Select the device you want to add, click Add, and the pop-up is added. Click OK to pop up the login information, enter the user name, and password to add the device.

2. 168. 1. 216 192 Method to add: IP 1b: 89: 2. 168. 1. 192 192 Model TS 1b: 89: 32. 168. 1. 197 192 Type IFC 18: cf: 2. 168. 1. 197 192 P/Domain Name: 192. 168. 1. 192 18: cf: 2. 168. 1. 197 192 P/Domain Name: 192. 168. 1. 192 18: cf: 2. 168. 1. 135 192 Fort: 34567 16: ac: 32. 168. 1. 36 191 Group name: DeviceGroud 13: cf: 32. 168. 1. 32 191 User Name: admin 91: ab: 32. 168. 1. 66 191 Password: Ia: cf: 13: cf:	Name	IP/		Modify >	SN
2. 168. 1. 192 192 Model TS 1b: 89: 32. 168. 1. 197 192 Type IfC 18: cf: 2. 168. 1. 197 192 P/Domain Name: 192. 168. 1. 192 18: cf: 2. 168. 1. 197 192 P/Domain Name: 192. 168. 1. 192 18: cf: 2. 168. 1. 135 192 Port: 34567 16: ac: 32. 168. 1. 36 191 Group name: BeviceGroud 13: cf: 32. 168. 1. 32 191 User Name: admin 91: ab: 32. 168. 1. 66 191 Fassword: 13: cf: 13: cf:	2.168.1.213	192	Decice Name:	192. 168. 1. 192	66:00:7
92.168.1.71 19: Type IfC 18:cf: 2.168.1.197 192 F/Domain Name: 192.168.1.192 18:cf: 2.168.1.135 192 Port: 34567 16:ac: 92.168.1.36 19: Group name: DeviceGroud 13:cf: 92.168.1.32 19: User Name: admin 91:ab: 92.168.1.66 19: Fassword: 13:cf: 13:cf:	2.168.1.216	192	Method to add:	IP	1b:89:a
2.168.1.197 192 P/Domain Name: 192.168.1.192 18:cf: 2.168.1.135 192 Port: 34567 16:ac: 92.168.1.36 192 Group name: DeviceGroud 13:cf: 92.168.1.32 192 User Name: admin 91:ab: 92.168.1.77 192 Password: 23:b6: 92.168.1.66 192 192 13:cf:	2.168.1.192	192	Model	TS	1b:89:a
2.168.1.135 192 Port: 34567 16:ac: 92.168.1.36 192 Group name: DeviceGroud 13:cf: 92.168.1.32 192 User Name: admin 91:ab: 92.168.1.77 192 Password: 23:b6: 92.168.1.66 192 192 192	92.168.1.71	19:	Туре	IFC	18:cf:e
92.168.1.36 19: Group name: DeviceGroud 13:cf: 92.168.1.32 19: User Name: admin 91:ab: 92.168.1.77 19: Password: 23:b6: 92.168.1.66 19: 13:cf: 13:cf:	2.168.1.197	192	P/Domain Name:	192. 168. 1, 192	18:cf:f
92.168.1.32 19: User Name: admin 91:ab: 92.168.1.77 19: Password: 23:b6: 92.168.1.66 19: 13:cf:	2.168.1.135	192	Port:	34567	16:ac:0
92.168.1.77 192 92.168.1.66 192	92.168.1.36	192	Group name:	DeviceGroud	13:cf:a
92.168.1.66 19: 13:cf:	92.168.1.32	192	User Name:	admin	91:ab:74
	92.168.1.77	192	Password:		23:b6:e
	92.168.1.66	19:			13:cf:a
32.168.1.72 19. Save Cancel 12:e5:	92.168.1.72	192		Save Cancel	12:e5:2

Select the device to be modified, and click to enter the modify device IP interface, enter the user name, password, new IP address, modify the IP.

4.2 Manually Adding Devices

Add a single device and support the device's IP address or domain name or cloud ID. It is recommended that you add devices manually.

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Name	IP/		ManualAdd	×sn
2.168.1.213	192	Decice Name:		66:00:7
2.168.1.216	192	Method to add:	IP	1b:89:a
2.168.1.192	192	Model	TS	1b:89:a
2.168.1.71	192	Туре	DVR	18:cf:e
2.168.1.197	192	P/Domain Name:		18:cf:f
2.168.1.135	192	Port:	34567	16:ac:(
2.168.1.36	192	Group name:	DeviceGroud	13:cf:#
2.168.1.32	192	User Name:	admin	91:ab:7
2.168.1.77	192	Password:		23:b6:e
2.168.1.66	192			13:cf:
2.168.1.72	192		Save and Continue Add	Cancel 12:e5:2

The adding method is changed to LT cloud or TS cloud to add devices through the cloud.

IP/		ManualAdd ×	SN	Group Nam
192	Decice Name:		66:00:73	DeviceGro
192	Method to add:	TSCloud	1b:89:a4	DeviceGro
192	Model	TS	1b:89:a6	DeviceGro
192	Tra	IVR	18:cf:ea	DeviceGro
192			18:cf:fa	DeviceGro
192	Cloud ID:		16:ac:08	DeviceGro
192	Group name:	DeviceGroud 🔍	13:cf:aa	DeviceGro
192	User Name:	admin	91:ab:74	DeviceGro
19:	Password:		23:b6:eb	DeviceGro
19:			13:cf:ae	DeviceGro
19:	1	Save and Continue Add Cancel	12:e5:2b	DeviceGro
	192 192 192 192 192 192 192 192 192 192	192Decice Name:192Method to add:192Model192Type192Cloud ID:192Group name:193User Name:194195	IP/ 192 Decice Name: 192 Method to add: TSCloud 192 Model TS 192 Type DVR 192 Cloud ID: 192 Cloud ID: 192 Group name: DeviceGroud 193 User Name: admin 194 Password: 195	IP SN 192 Decice Name: 66:00:73 192 Method to add: TSCloud Ib:89:a4 192 Model TS Ib:89:a6 192 Model TS Ib:89:a6 192 Model TS I8:cf:ea 192 Cloud ID: I8:cf:fa 18:cf:fa 192 Cloud ID: I6:ac:08 13:cf:aa 193 User Name: admin 91:ab:74 193 Password: 23:b6:eb 13:cf:ae

Enter (select) the appropriate information and click Add to add the device.

4.3 Modifying Device Information

Incorrect username or password You can modify the correct user name or password by modifying the device information.

IP/		Modify ×	SN
192	Decice Name:	192. 168. 1. 197	66:00:7
192	Method to add:	IP	1b:89:a
192	Model	TS	1b:89:a
192	Туре	DVR	18:cf:e
192	P/Domain Name:	192. 168. 1. 197	18:cf:f
192	Port:	34567	16:ac:0
192	Group name:	DeviceGroud	13:cf:a
192	User Name:	admin	91:ab:7
192	Password:		23:b6:e
192			13:cf:a
192		Save Cancel	12:e5:2

Click Click to enter the modify page, enter the new username and password, and click Save.

4.4 Delete Device and Device Configuration

Click to delete the line device.

To delete devices in batches, tick the check boxes of the devices to be deleted, and click \square and to delete all checked devices.

Click to enter the device configuration interface. The device that is not logged in is

displayed

and cannot be clicked.

5 Device configuration

The device configuration can obtain and modify the configuration information of the device. You can access the device configuration by right-clicking the device tree in the preview interface or enter it through the device management interface. (Different equipment and equipment management interface functions are different, please take the actual total energy as the main)

	Dev	ice CFG Dev:	ices		
SystemInfo	^	Encode Confi	gure		
SystemCfg	~			_	
NetWork Configure		Channel EncType	Channell H. 264	EncType	Н. 264
Encode Configure		FramRate	1080P (1920x1080)	🔽 FramRate	D1 (704x576)
OSDInfo Configure		Fps	14	👿 Fps	8
PTZ Configure		Quality	Good	👿 Quality	General
Net Server		Iframe	2	Iframe	2
Alarm Configure	^	BitControl	VBR	BitControl	VBR
Manager Tools	^	BitRate(kbps)	2594	BitRate(kbps)	443 ✓ Video □ Audio
Record Function	^	Сору) Paste	Refr	cesh Save

Operation mode: (take encoding configuration as an example)

1. Select the type to modify. Click System Configuration, then click Code Configuration to enter the code configuration interface.

- 2. Modify the content to be modified.
- 3. Click Save to save the modified content. Click Refresh to regain configuration information.

6.Playback

You can play back and export device videos, device pictures, local videos, and local pictures.

6.1 Interface introduction



No	Name	Introduction
1	Video Source	Select to query video on the local or device
2	Device tree	Select device to query video
3	Query conditions	Select the filter conditions for the query
4	Query button	Query and click to pop up the query result

5	Video	display area
6	Download button	Display download progress information
7	Open button	Opens a locally saved video through Explorer
8	Snapshot button	Keeps the current picture on the video window
9	Video button	save the video on the device to the local time
10	Slow down button	Slows playback
11	Play button	Play or pause video
12	Stop button	Stop all playing videos
13	Quick release button	Quick release button to speed up the play order
14	Sound	Sound Adjust playback sound
15	Window mode	Switch window split mode

6.2 Playback Device Recording

Prerequisites: There is a device recording on the channel.

Steps:

1. Select the Devices tab on the Playback screen.

2. Select the device channel in the "Device Tree" (check box).

3. Select "Video" in the query conditions, then select the video type, stream, and time, and click Search.

4. After the query, if there is a video timeline as shown in the figure below, double-click the timeline to display the video for that time. (Playback by time).



5. Click on the query result to enter the video file playback list, select the desired file, and click "play". Note: If you select multiple playback, instead of opening all files at the same time, play each file in order. (playback by file)

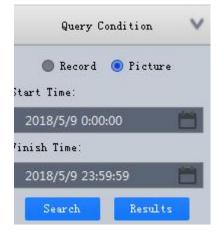
y Time: 2018.05.	09 00:00:00-2018.05.09 23:59:	59 Qu	ery Channel: 192.168.1.3
ID	File	Size	Туре
1	00:00:0001:00	1040898	11 🕹
2	01:00:0002:00	1042858	<u>\$</u>
3	02:00:0003:00	1042068	<u>&</u>
4	03:00:0004:00	1042630	<u>&</u>
5	04:00:0005:00	1039592	.₽
6	05:00:0006:00	1042882	II ,₽,

6. If you select Download in the figure above, you can download the file to your local

computer. Click to enter the download interface and check the download progress.)

			Download list			
Exporting	Exported					
Pause	Start Del	ete				
V A11	Sta	rt Time	Finsh Time	Size(KB)	Status	Operation

7. If you select a picture in the search criteria and select the time, you can view the device capture.



6.3 Playback Local Recording

Prerequisites: There is a device recording on the channel. (For details, see 3.2 Real-time

preview)

Steps:

- 1. Select the Local tab on the Playback screen.
- 2. Select the device channel in the "Device Tree".

3. Select "Video" in the query conditions, then select the video type, stream, and time, and click Search.

4. In the query results page, select the file to play.

ecord Source: F uery Time: 2018	emote Device 8.05.09.00:00:00-2018.05.09.23:	59:59	Query Channel: 192.168.1.3	213:1
☑ ID	File	Size	Туре	
8	07:00:0008:00	1039952	11 😃	I.
7 9	08:00:0009:00	1039348	II &	
Z 10	09:00:0010:00	1040381	II <u>4</u>	
2 11	10:00:0011:00	1038413	日 歩	Γ
7 12	11:00:0011:13	227072	11 😃	

5. If you select a picture in the search criteria and then select the time, you can view the local capture.

Seach Results ×			
Record Source: Remote Device			
Query Time: 2018.05.08 00:00:00-2018.05.08 23:59:59 Query Channel: 192.168.1.213:1			
D ID	File	Size	Туре
■ 1	11:06:2111:06:21	297	п
2	11:06:2211:06:22	297	П
3	11:06:2311:06:23	297	П
■ 4	11:06:2311:06:23	297	П
■ 5	11:06:2411:06:24	297	П
■ 6	11:06:2411:06:24	297	п
			Play selected

7 Round trip plan

7.1 Configure round robin plan

New TourPlan		
+ Add Delete New TourFlan		
Selete All Flans		
New TourFlam		

1. Enter the roving plan page to create a new roving plan.

2. Double-click	📃 New TourPlan	to rename (default name is new rotation plan).
	+	
3. Click to	a <mark>la de la constancia d</mark>	add the rotation training task to the selected round

robin plan and enter the task editing interface.

		Tas	sk Editor			×	
Input Search Criteria 🛛 🔾	Task Name: New	w Task		Task Time: 10			
 DeviceGroud 192.168.1.213 CANO1 CANO2 CANO3 CANO4 CANO5 		0 channel	S		0 channel	S	
 CAMO6 CAMO7 CAMO8 192.168.1.216 192.168.1.192 192.168.1.71 192.168.1.197 CAMO1 		0 channel	S		0 channel	s	
CAM02	TourTook Sto	y Time(S): 10	Stream Type	Sub Stream 💌		16	
 CAM04 192.168.1.36 	No.	Device Name	Channel No	Stay Time(s)	Stream Type	Operation	
<pre>> _ 192.168.1.215 > _ 192.168.1.32 Task Name: New</pre>	Task					Ok Cancel	
4. —			Name	the rotati	on training t	ask (default i	nar
task).							
Task Time: 10)		c	et the tas	k dwell tim	e (when per	for
	ovt tock y	vill be played					
nd robin plan, the no				Lask uwell	une enusj.		
6.	16	Set the	e number	of polling v	vindows.		
7. Drag the chan	nel of th	e left device	tree to	the corres	ponding win	dow to add	a١
nnel.							
TourTask Stay T: 8.	ime (S) : 👖	0	Strea	n Type: Sub	Stream 🔽	Set the	de
ell time and stream t	ype for d	lragging into t	he video (channel.			
9. If you want to					e after addii	ng a video d	cha
ble-click the cell to	-			, 1		-	

No.	Device Name	Channel No	Stay Time(s)	Stream Type	Operation
1	192.168.1.213	channel 1	10	Sub Stream	Ŷ & T
				Main Stream	
				Sub Stream	

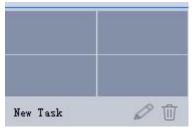
10. The video channel can be deleted by adjusting the order of the video channels in the task.

11. Repeat 7, 8, 9, 10 to add video channels.

Input Search Criteria 🛛 🔾	Task Name: New	Task		Task Time: 10		
CAM04 CAM05 CAM06 CAM07 CAM08 0 192, 168, 1, 216 0 192, 168, 1, 192 192, 168, 1, 71		1 channel:			2 channels	5
 I92. 168. 1. 197 CAM01 CAM02 CAM03 CAM04 I92. 168. 1. 36 I92. 168. 1. 77 I92. 168. 1. 66 I92. 168. 1. 215 	TourTask. Stay	4 channel	S Stream Type	Sub Stream	4 channels	;
CAM1						
CAN3	No.	Device Name	Channel No	Stay Time(s)	Stream Type	Operation
CAM4	1	192.168.1.215	channel 1	10	Sub Stream	Ŷ Ÿ Ŵ
👽 CAM5	2	192.168.1.215	channel 3	10	Sub Stream	Ŷ Ÿ Ŵ
S CAM6	3	192.168.1.215	channel 4	10	Sub Stream	Ŷ Ÿ Ŵ
CAM7	4	192.168.1.215	channel 5	10	Sub Stream	Ŷ Į 🗍
CAM8	• (4)					0k Cancel

12. Finally, the task's dwell time must be changed. If the task dwell time expires, the next video channel will not be played again. Instead, the next task will be executed. Therefore, the figure above should modify the task dwell time to a value greater than 30. Otherwise, the task cannot be played.

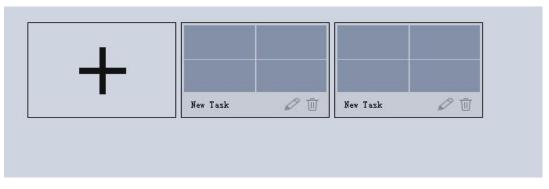
13. Click Save to save the rotation task.



14. Double-click the task name to modify the task name, click in to delete the task, click

to re-enter the task editing interface.

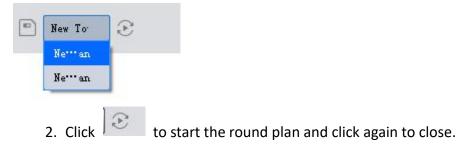
15. Repeat 3 operations to continue adding patrol tasks



16. Dragging a task to another task can swap the order of execution of the two tasks.

7.2 Carry out the round plan

1. Open the preview interface and select the rotation training plan to be executed in the polling control area (see 3.1 for the specific location).



8 Logs

8.1 Operation log

Start Time:	2018/5/9 0:00:00	Log Type:	Operation Type V	h)
End Time:	2018/5/9 23:59:59		Backu	φ
No.	Time		Event Type	
1	2018-05-09 11:47:47		Add device, Ip: 192. 168	.1.174
2	2018-05-09 11:47:47		Add device, Ip:192.168	.1.215
3	2018-05-09 10:37:38		Add device, Ip:192.168	3.1.72
4	2018-05-09 09:45:01		Add device, Ip:192.168	3.1.66
5	2018-05-09 09:45:01		Add device, Ip:192.168	3.1.77
6	2018-05-09 09:45:01		Add device, Ip:192.168	3.1.32
7	2018-05-09 09:45:01		Add device, Ip: 192. 168	3.1.36
8	2018-05-09 09:45:01		Add device, Ip: 192. 168	.1.135
9	2018-05-09 09:45:01		Add device, Ip: 192. 168	.1.197
10	2018-05-09 09:45:01		Add device, Ip: 192. 168	3.1.71
11	2018-05-09 09:45:01		Add device, Ip: 192. 168	.1.192
12	2018-05-09 09:45:01		Add device, Ip: 192. 168	.1.216
13	2018-05-09 09:45:01		Add device, Ip: 192. 168	.1.213
14	2018-05-09 09:40:23		[admin]Login Syst	em
15	2018-05-09 09:39:48		[admin]Login Syst	em

- 1. Select the operation log in the log type .
- 2. Set the end time of the start time and click on Search.
- 3. Click the Export button to export the contents of the table as an XML file.

8.2 Alarm Log

	Log Tour & Task	new Tab Playback	Live View	
Start Time: 20	18/5/9 0:00:00	Log Type: Alarm Type	Device: All	Search
End Time: 20	18/5/9 23:59:59	Alarm Type: All		Backup
No.	Device Name	Channel No	Time	Event Type
1	192.168.1.174	Channel 1	2018-05-09 13:37:13	Disconnect
2	192.168.1.174	Channel1	2018-05-09 13:35:58	Disconnect
3	192.168.1.174	Channel 1	2018-05-09 13:34:42	Disconnect
4	192.168.1.174	Channel1	2018-05-09 13:33:24	Disconnect
5	192. 168. 1. 174	Channell	2018-05-09 13:32:09	Disconnect
6	192. 168. 1. 174	Channel1	2018-05-09 13:30:54	Disconnect
7	192. 168. 1. 174	Channel1	2018-05-09 13:29:38	Disconnect
8	192. 168. 1. 174	Channel1	2018-05-09 13:28:23	Disconnect
9	192. 168. 1. 174	Channel1	2018-05-09 13:27:07	Disconnect
10	192. 168. 1. 174	Channel1	2018-05-09 13:25:52	Disconnect
11	192, 168, 1, 174	Channel1	2018-05-09 13:24:36	Disconnect
12	192. 168. 1. 174	Channel1	2018-05-09 13:23:21	Disconnect
13	192. 168. 1. 174	Channel1	2018-05-09 13:22:03	Disconnect
14	192. 168. 1. 174	Channel1	2018-05-09 13:20:45	Disconnect
15	192. 168. 1. 174	Channel1	2018-05-09 13:19:30	Disconnect
16	192. 168. 1. 174	Channel1	2018-05-09 13:18:15	Disconnect
17	192. 168. 1. 174	Channel1	2018-05-09 13:16:59	Disconnect

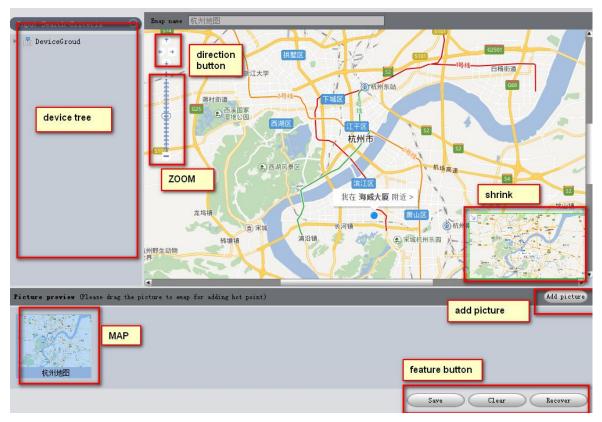
1. Select the alarm log in the log type.

2. Set the start time, end time, alarm type, device name, click Search.

3. Click the Export button to export the contents of the table as an XML file.

9 Digital map

The electronic map can clearly show the location of the managed device.



How to create an electronic map.

1. Click the Add Picture button to bring up the dialog box shown below.

	Add I	licture				×
Picture Path:					Browse	
Picture Name:						
Picture Discribe:				_		
		\langle	OK)(Cancel)

2. Click the picture preview to select a picture, enter a picture name, picture description, and click OK to add the picture.

3. Double-click the added picture to open the map.

4. Drag the camera from the device tree to its location, and drag the other maps from the map bar to where the map is located (such as, drag the Riverside map to the Hangzhou map). If you hover over the hot spot, the mouse will show the close button and delete the hot spot.

5. Click Save to save the edit, click Clear to clear all points on the map, and click Resume to restore the status before this edit.

10 Event

In the "Events" interface, you can view the real-time alarm information. You can view the latest 1000 messages at the latest. For historical alarm messages, query the logs. For details on the log query, see "8 Logs."

Select the event, you can select "disable alarm sound" to disable the alarm sound for the event; select "disable pop-up linked video", disable the pop-up video for the event; select "pause refresh" to pause the refresh of the event.

Select the event and click "annotate" to add description information to the event. After the event is processed or annotated, the state of the event cannot be modified.

Check All	Occur Time	Event Type	Device Name	Channel Name	nding Pres	Handing Time	Handing Remake	landing St
] 1	2018-05-09 14:05:10	Disconnect	192.168.1	Channel 1	N/A	N/A		\odot
2	2018-05-09 14:01:44	Disconnect	192.168.1.36	Channel 1	N/A	N/A		\odot
] 3	2018-05-09 14:01:10	Disconnect	192.168.1	Channel 1	N/A	N/A		\odot
] 4	2018-05-09 14:00:49	Disconnect	192.168.1.36	Channel 1	N/A	N/A		\odot
] 5	2018-05-09 13:59:55	Disconnect	192.168.1	Channel 1	N/A	N/A		\odot
6	2018-05-09 13:58:38	Disconnect	192.168.1	Channel 1	N/A	N/A		\odot
] 7	2018-05-09 13:57:39	Disconnect	192.168.1.32	Channel 1	N/A	N/A		Ø
8	2018-05-09 13:57:23	Disconnect	192.168.1	Channel 1	N/A	N/A		Ø
] 9	2018-05-09 13:56:07	Disconnect	192.168.1	Channel 1	N/A	N/A		\odot
10	2018-05-09 13:54:51	Disconnect	192. 168. 1	Channel 1	N/A	N/A		\odot
11	2018-05-09 13:53:36	Disconnect	192.168.1	Channel 1	N/A	N/A		Ø
12	2018-05-09 13:52:20	Disconnect	192.168.1	Channel 1	N/A	N/A		\odot
13	2018-05-09 13:51:05	Disconnect	192.168.1	Channel 1	N/A	N/A		\odot
14	2018-05-09 13:49:49	Disconnect	192.168.1	Channel 1	N/A	N/A		\odot
15	2018-05-09 13:48:34	Disconnect	192. 168. 1	Channel 1	N/A	N/A		\odot
16	2018-05-09 13:47:18	Disconnect	192.168.1	Channel 1	N/A	N/A		\odot
] 17	2018-05-09 13:46:02	Disconnect	192. 168. 1	Channel 1	N/A	N/A		\odot
18	2018-05-09 13:44:46	Disconnect	192.168.1	Channel 1	N/A	N/A		\odot

11 Event configuration

After the linkage notification is configured, an alarm is notified when the corresponding event occurs. Supports the configuration of multiple event linkage notifications. (using motion detection as an example)

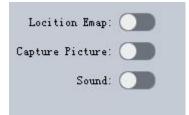
nput Search Criteria 📿	Alarm Event	motion
n DeviceGroud	motion	Notify Link Video
192. 168. 1. 213	Shelter	Locition Emap:
TT CAMO1	Video lost	Capture Picture:
CAM02	A1050 TOPC	
CAM03		Sound: O
S CAM04 CAM05		
CAMOS		
CAM07		
CAM08		
M 192. 168. 1. 216		
I92. 168. 1. 192		
I92. 168. 1. 71		
192. 168. 1. 197		
I92. 168. 1. 77		
192. 168. 1. 66		
192. 168. 1. 215		
192. 168. 1. 32		

- 1. Select the channel to configure on the device tree.
- 2. Select motion detection in alarm events.
- 3. Open the alarm for the device's mobility policy. (click motion detection switch





4. Select the notification, open the map flashing, alarm capture, alarm sound (map flashing needs to open in the system settings pop-up electronic map to take effect).



5. Select the linked video and configure the linked video. (Linked video needs to be opened in the system settings to activate the alarm).

Input Search Criteria () CAM04 CAM05 CAM06 CAM07 CAM08 P (2008) 192.168.1.216 P (2008) 192.168.1.192		192. 168. 1. 2	213:1		192. 168	3. 1. 215:1	1
 192. 168. 1. 71 192. 168. 1. 197 CAM01 CAM02 CAM03 CAM04 192. 168. 1. 77 192. 168. 1. 66 192. 168. 1. 215 		192. 168. 1. 1	97:1		192. 168	3. 1. 215:3	3
CAM1	🗌 Start reco	rding in(S): 60 🔽					16
CAM2	WindowID	Device Name	Channel No	Preset point	Stream Type	Duration	Opreation
CAM4	1	192.168.1.213	1	None	Sub Stream	20	Ũ
CAM5	2	192.168.1.215	1	None	Sub Stream	20	1
CAM6	3	192.168.1.197	1	None	Sub Stream	20	Ū
CAM7	4	192.168.1.215	3	None	Sub Stream	20	Ū
 ▶ □ 192. 168. 1. 32 ▶ □ 192. 168. 1. 36 							



setting the alarm window window mode.

7. Drag the channel into the corresponding window.

📃 Start recording in(S): 60 💌

Check to open the alarm recording and set the recording

duration.

8.

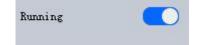
9. Double-click the cell to modify the stream duration, duration, click *inc.*, delete the video channel.

WindowID	Device Name	Channel No	'reset point	Stream Type	Duration	01
1	192.168.1.213	1	None	Sub Stream	20	
2	192.168.1.215	1	None	Main Stream	20	
3	192.168.1.197	1	None	Sub Stream	20	
4	192.168.1.215	3	None	Sub Stream	20	

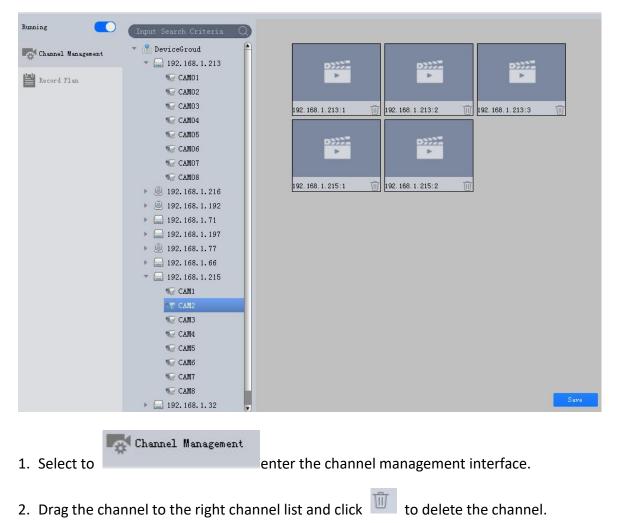
10. Click Save to save the alarm configuration.

12 Video plan

It can realize the client's local scheduled recording, and can record multiple devices at the same time, at different time, video, general video, alarm video and video recording. The recording plan switch is shown below.

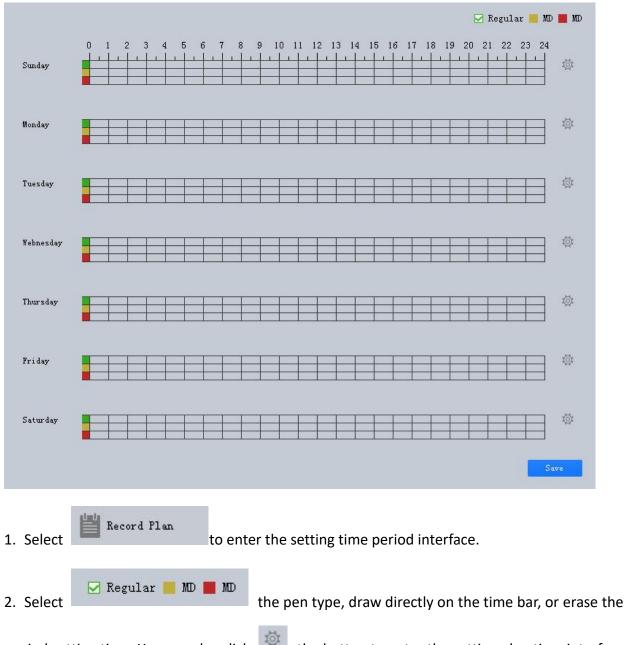


12.1 Add channel



3. Click Save to save the channel list.

12.2 Video plan



time period setting time. You can also click is the button to enter the setting plan time interface to set the time period.

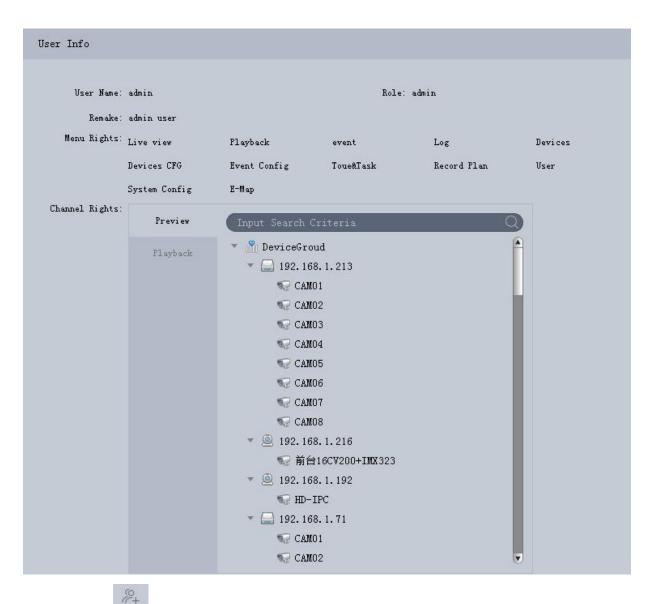
		Rec	ord P	lan Time				×
	StartTime			StopTime		Regular	MD	MD
Sect_1	00:00:00	÷		23:59:59	÷			
Sect_2	00:00:00	÷		23:59:59	÷			
Sect_3	00:00:00	÷		23:59:59	÷			
Sect_4	00:00:00	÷		23:59:59	÷			
Sect_5	00:00:00	÷		23:59:59	÷			
Sect_6	00:00:00	÷		23:59:59	÷			
CopyAll Sunday Monday Thursday Friday			📄 Tuesday 📄 Satday	1	🔲 Wednes:	sday		
				\langle	OK	Cano	el)

3. Click Save to save the recording period.

13 User configuration

13.1 Role management

You can add, modify, and delete roles



1. Click

2. Enter a role name, enter a comment, check the menu permissions, and channel rights.

3. Click Save to save the role.

to add a role.

note:

1. When the user under the corresponding role logs in to the client, the menu-unassigned function is not displayed on the new function page, and the channel to which no channel permission is assigned is also not displayed in the corresponding device tree.

2. admin has all permissions and cannot be modified or deleted. Adding roles supports modifying role permissions or deleting roles. (Other roles have no user management)

3. When deleting a role, the existing user under the role will also be deleted. Please confirm it before proceeding.

13.2 User Management

You can add, modify, and delete users.

User Name: Password: Confirm: Remake:			Role:	sdmin.
MenuRights:	 ✓ Check All ✓ Live view ✓ Devices ✓ Record Plan 	 ✓ Playback ✓ Devices CFG ✓ User 	 ✓ event ✓ Event Config ✓ System Config 	 ✓ Log ✓ ToueTask ✓ E-Map
Channel Rights:	Preview Playback	✓ User ✓ System Config Input Search Criteria ● DeviceGroud ● DeviceGroud ● 192.168.1.213 ● CAM01 ● CAM02 ● CAM03 ● CAM04 ● CAM05 ● CAM06 ● CAM08 ● 192.168.1.216 ● 192.168.1.216		Save Cancel

Click

to add a user.

1. Enter the user name, select the user's role (different roles can choose different user rights), enter the password, confirm the password, enter the comment, check the menu permissions, channel permissions.

2. Click Save to complete the user addition. note:

1. admin has all rights and cannot be modified or deleted. Add user support to modify user rights or delete users.

2. User rights You can only add the rights owned by the user's role.

⑪

Delete users or roles, 💌 🚵 admin

edit users or roles.

14 System Configuration

You can set the system parameters of the software. Click in the upper right corner of the main interface. The System Configuration pop-up window is displayed.

	System Config X
Basic Config	Basic Config And
Alarm Setting	✓ Auto Login Start time record
Device Manager	Restor the preview
System And Language	Alarm Setting
Record store	Pop EmapDialog V Show Floating Window
Logs Config	Alarm Type: Motion Wav File Path: C:/Program Files (x86)/VMS/vms/sound/en/motion detect.wav 🖡 🗘
	Device Manager V Auto fill Port, Username and Password
	Port: 34567
	Vsername: admin Password:
	System And Language Check Time Enable Time To Check: Everyday 0:00
	Apple Save Cancel

Parameter		Description			
	Start up from power-on	Select "Boot-up from power-on". When the			
Basic		computer is turned on, the software starts automatically.			
configuration	Automatic login	Select "Automatic login" and restart the			
		software. The software automatically logs in			
		the added device. Modifying this parameter			
		takes effect after restarting the software.			
	Automatically start scheduled	Select "Restore last preview view". When the			
	recording	software is closed, record the status of the			
		preview video window at the time. When you			
		log in again and open the preview interface,			
		the previous video will be restored.			
	Restore Last Preview View	Select "Restore Last Preview View". When			
		the software is closed, the preview video			
		window status will be recorded. When you log			
		in again and open the preview interface, the			
		previous video will be restored.			
Alarm	Alarm Pop-up	Alarm Pop-up Select "Alarm Pop-up" to open the			
configuration		alarm pop window when the alarm linkage video			

		triggers.
	E-map pop-up	Select "Eject pop-up map". When the alarm configuration turns on the map flashes and an alarm event is triggered, the electronic map will open.
	Display Event Suspending Window	When "Show Event Suspending Window" is selected, the event suspension window will be displayed. Double-click the event suspension window to enter the event interface.
	Audio file path	Set the sound file when the alarm sound is triggered
Device Management	Automatic Filling	Select Auto Fill User Name/Password and enter the user name and password. The software automatically logs in the added device based on the set user name and password. If the user name and password are the same as the login user name and password of the device, the login succeeds. Otherwise, the login fails.
System and Language	Automatic time setting	Select "Automatic adjustment time" and set the corresponding time point. When the time is on, the software automatically synchronizes time with the local PC.
	Immediately adjust the time	click on "immediately adjust the time", and the software will synchronize the time with the local PC.
	Language	Set the language of the software. Modifying this parameter takes effect after restarting the software.
	The software is maximizing	The way when the software is maximized. Includes full screen and window maximization.
File path	Picture Save Path	The path where the capture file is saved.
·	Manual recording path	Click the recording button to record the recorded file path.
	Device Recording Path	The path of the recording file downloaded from the device.
	Timing/Alarm Recording Path	The recording file and alarm recording path saved in the recording plan.
	Snapshot save type	Set the saved picture format

	Video save type	Set the saved video format
	Disk remaining capacity	Set the minimum value of the remaining
		capacity of the disk.
	Manual recording packing time	Set the length of time for each manual
		recording.
	Scheduled video recording time	Set the length of time for each timer
		recording.
	Whether to overwrite	Select whether to overwrite. If Yes is selected,
		the disk capacity will be overwritten when the
		capacity reaches the minimum value. If no,
		the recording will be stopped.
Log	Log Hold Time	Set the alarm log and system log record save
		time in days.