

NexPro Seetong Client Video Management Software User Manual

User Manual Version 1.0.0 | April 2026
Powered by Seetong Technology | Fully Integrated with NexPro Surveillance Solutions

Statement

Thank you for choosing NexPro surveillance solutions. This manual applies to the Seetong Client software for Windows desktop (Windows 7/8/10/11).

NexPro & Seetong Partnership

NexPro is an authorized system integration partner of Seetong, delivering fully compatible hardware-software solutions for hotel, industrial, and enterprise surveillance projects. All NexPro cameras, NVRs, and accessories are pre-qualified and pre-loaded with Seetong-compatible firmware — ensuring plug-and-play deployment, unified firmware management across all devices, and single-vendor technical support for hardware and platform issues.

This manual may contain technical inaccuracies or typographical errors. The content is subject to periodic updates without prior notice. For the latest version, please contact your NexPro support representative. In case of any discrepancy between this manual and the actual product, the product shall prevail. NexPro reserves the right of final interpretation.

NexPro & Seetong: Integrated Solution Overview

NexPro's complete product ecosystem is fully integrated with the Seetong video management platform, providing a unified surveillance experience from camera hardware to client software:

NexPro Product Category	Seetong Compatibility
NexPro-BL Series Bullet Cameras	Automatic discovery, plug-and-play, dual-stream preview, motion detection
NexPro-PT & PTL Series PTZ Cameras	Full PTZ control, 128 presets, cruise, patrol, human/vehicle tracking
NexPro-ANPR License Plate Cameras	Plate recognition, black/white list management, vehicle statistics
NexPro-SC Specialty Cameras	Anti-flicker, high-altitude object detection, configurable algorithms
NexPro-NVR Series Recorders	Seetong Cloud direct access, remote playback, alarm linkage, RAID storage
NexPro CORE Modules (OEM)	Pre-loaded with Seetong-compatible firmware, available in PoE variant
NexPro SW-POE Switch Series	Transparent network layer, zero-config forwarding, Extend mode (250m)

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Chapter 1: Software Introduction

1.1 Key Features

Seetong Client is a powerful video management software that integrates multi-window viewing, two-way audio, PTZ control, remote playback, and recording into a unified interface. It supports direct connection to standalone devices as well as multi-device management for comprehensive surveillance systems.

Seetong Client is the designated management software for all NexPro IP cameras and NVRs. All NexPro devices ship with Seetong-compatible firmware pre-installed, requiring no additional configuration for software compatibility.

- Supports local and cloud platform login
- Displays different operation interfaces based on user type (local user vs. cloud user)
- Supports device list display and grouping
- Supports modifying device aliases
- Maintains and manages device online status
- Supports remote device configuration (local login only)
- Supports multi-window and full-screen display control
- Supports real-time video stream monitoring
- Supports manual recording for selected devices
- Supports drag-and-drop window switching
- Supports screen lock function
- Supports video tour function
- Supports PTZ control on NexPro-PT, NexPro-PTL, and NexPro-PTQ/PTN series cameras
- Supports two-way audio intercom with status display (requires NexPro cameras with audio capability)

- Supports main stream / sub stream switching
- Supports snapshot capture
- Supports local recording
- Supports local and remote recording query, playback, and download
- Supports direct playback of queried recordings
- Supports real-time audio on/off control with status display
- Supports recording status display and maintenance per video window
- Supports NVR audio playback and time-based recording download
- Auto-searches and plays devices when device list is empty
- Supports single and batch IP modification
- Supports batch firmware upgrade (NexPro provides consolidated firmware packages)
- Supports configuration file upload and download

Chapter 2: System Requirements

2.1 Hardware Requirements

CPU	Intel Core i3 2.0GHz or above (i5 recommended for 32+ channels)
RAM	DDR3 4GB or above
Network	100/1000M adaptive Ethernet
Hard Disk	250GB or above
Graphics	OpenGL 2.0 or above
Monitor	17-inch or above, resolution 1024×768 or above

Note: For multi-channel real-time viewing and recording, higher CPU, RAM, and graphics specifications are recommended. NexPro recommends Intel Core i5 or above for systems managing 32+ cameras.

2.2 Software Requirements

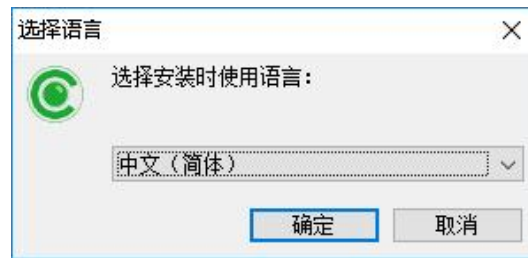
Seetong Client supports Windows 7/8/10/11 operating systems.

Note: Windows XP is not recommended.

Chapter 3: Installation & Uninstallation

3.1 Installation Steps

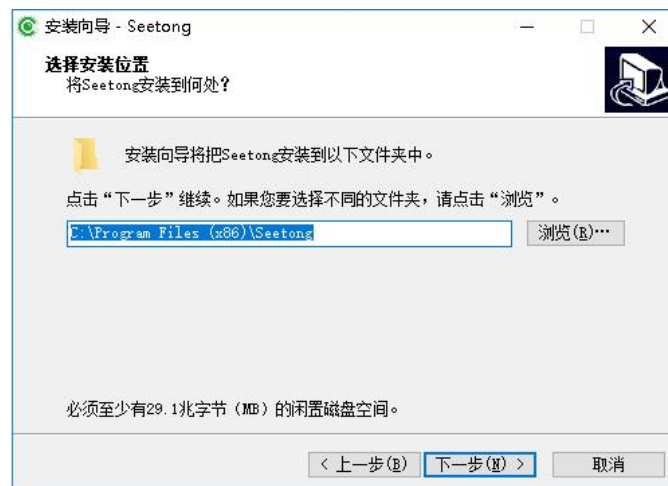
Double-click the installation file **Seetong_*. *.* *_YYYYMMDDhhmmss.exe** to begin.



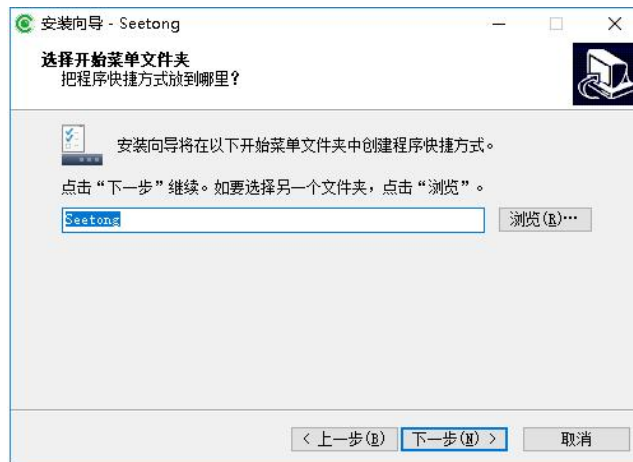
1. Select installation language (Simplified Chinese / English).



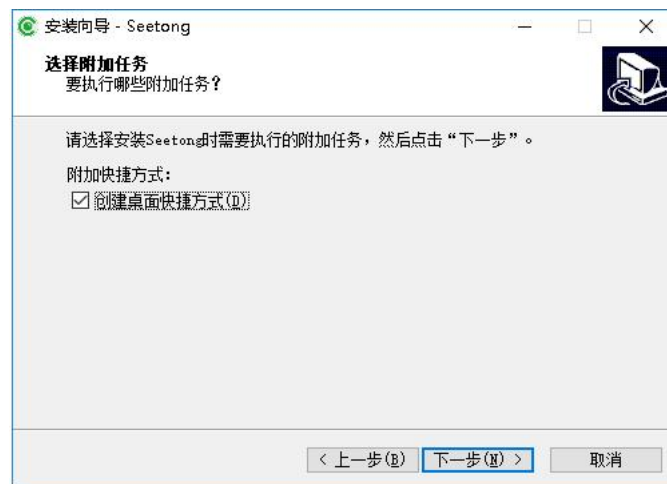
2. Click "Next" to proceed through the welcome wizard.



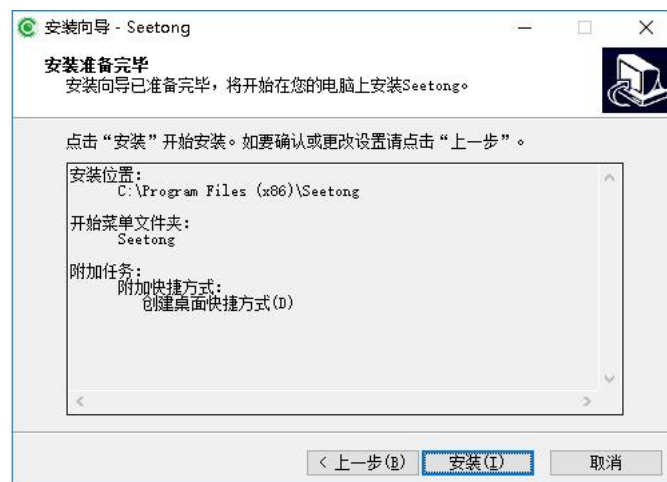
3. Select the installation directory.



4. Select the Start Menu folder.



5. Choose whether to create desktop shortcuts.



6. Click "Install" to begin installation.



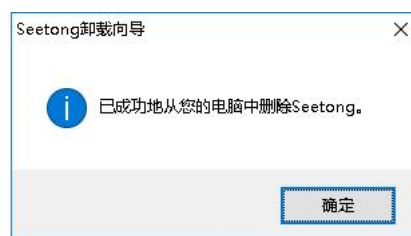
7. Click "Finish" to complete installation.

3.2 Uninstallation Steps

Via Control Panel > Add/Remove Programs, or Start Menu > Seetong > Uninstall.



1. Click "Uninstall" to initiate removal.



2. Click "Yes" to confirm.
3. Click "OK" to complete uninstallation.

Chapter 4: Login & Main Interface

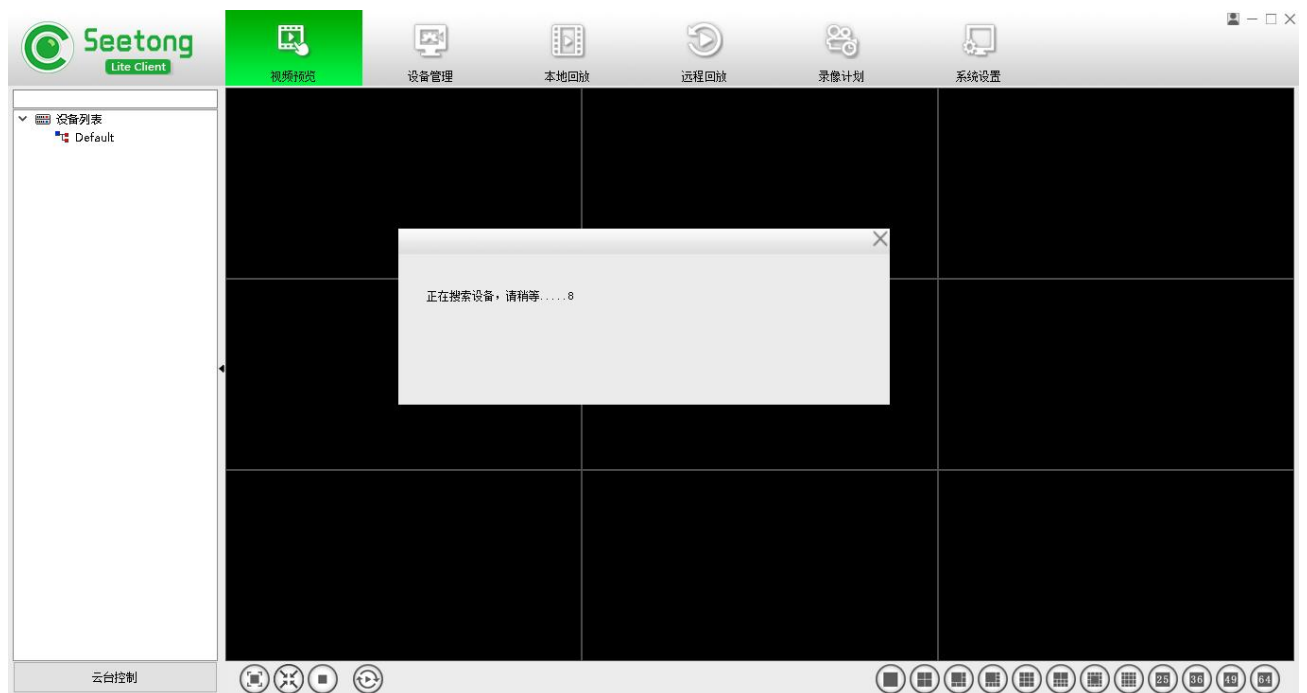
4.1 Login

Double-click the Seetong icon on the desktop to open the login dialog. Seetong Client supports two login methods:



Local User Login:

- Default account: **admin**
- Default password: **123456**
- Check "Save Password" to store credentials for future sessions.



- Check "Auto Login" to bypass the login dialog on subsequent launches.
- When the device list is empty upon login, Seetong automatically searches for and adds devices, playing the first 9 discovered devices.

Cloud Platform Login:



- Use the account and password registered via the Seetong mobile APP or cloud web portal.
- Cloud login automatically retrieves devices associated with the account for preview, recording, and playback.
- Device configuration and local device management are not available in cloud login mode.

4.2 Main Interface Overview

The main interface consists of the following functional areas:

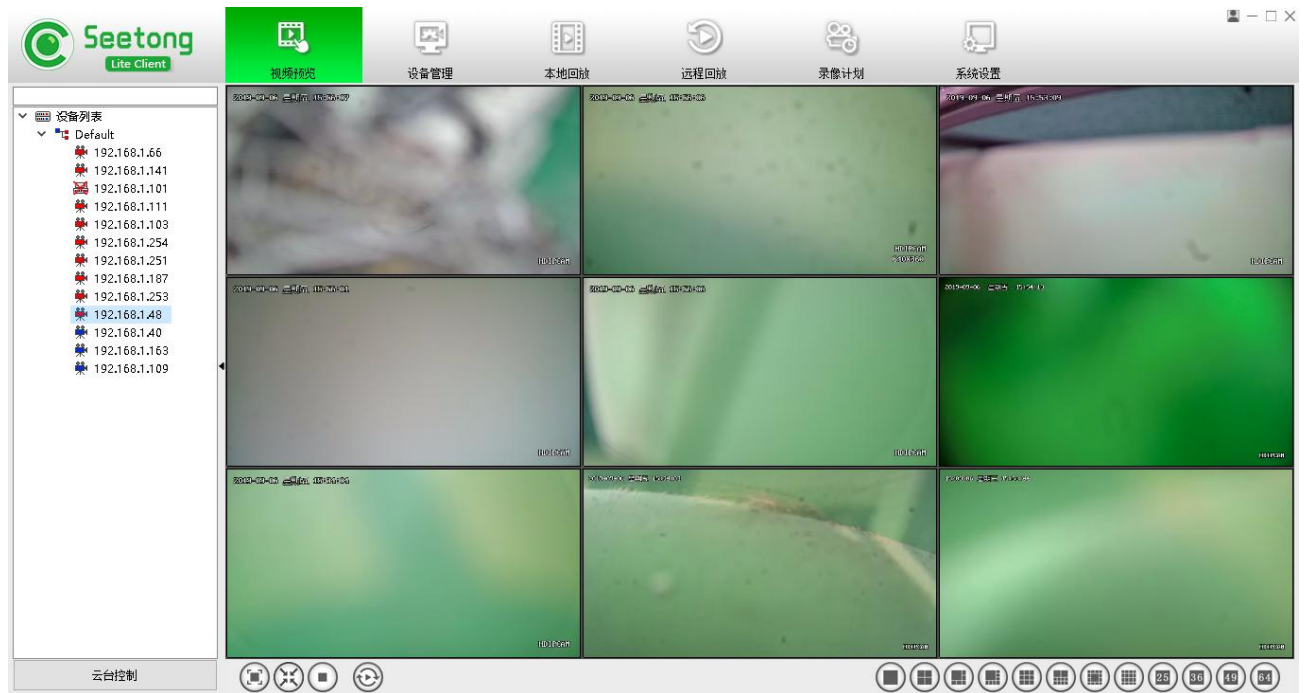
1. **Function Tab Bar:** Video Preview, Device Management, Local Playback, Remote Playback, Recording Schedule, System Settings.
2. **Video Window Area:** Displays live video feeds and responds to operations from the device list and toolbar.
3. **PTZ Control Area:** Pan, tilt, zoom, focus, iris control, presets, cruise, and advanced functions.
4. **Device List Area:** Device tree with online/offline status indicators and right-click context menus.
5. **Video Toolbar:** Stream switching, snapshot, two-way audio, audio on/off, manual recording, video tour, full/standard screen, screen lock, close/close all, start all recording. Screen layout: 1, 4, 6, 8, 9, 10, 13, 16, 25, 36, 49, 64 windows.
6. **Playback Functions:** Local playback and remote playback.
7. **Recording Schedule:** Local recording strategy configuration, start/stop recording.
8. **Settings:** Auto-run on startup, auto-login, system configuration.

Chapter 5: Video Preview

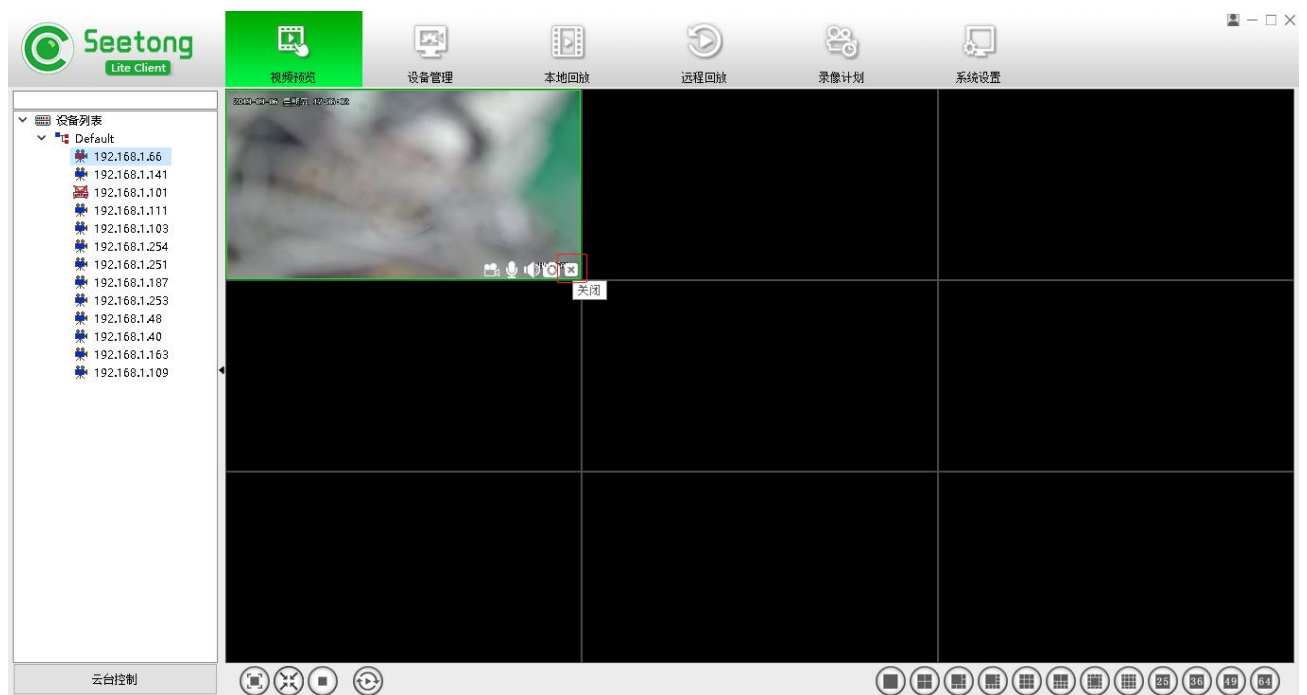
5.1 Live View Operations

5.1.1 Playing Live Video

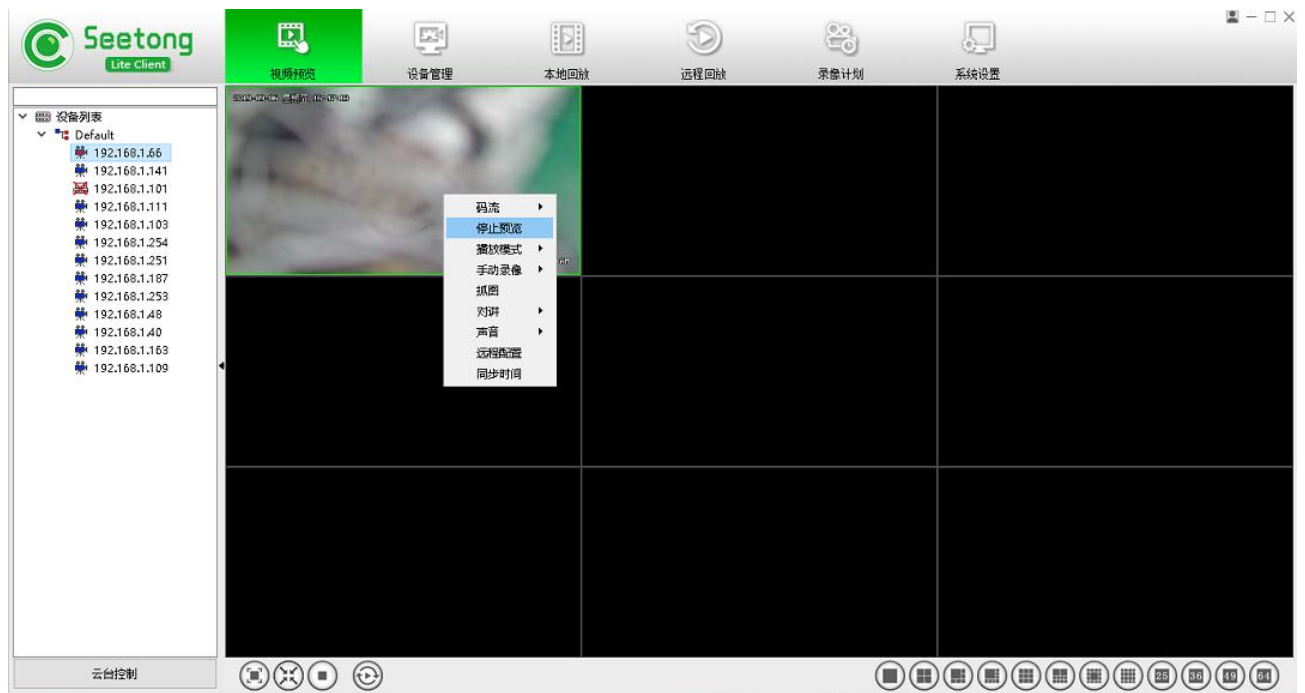
- **Drag & Drop:** Drag a device from the device list into a video window.
- **Double-Click:** Double-click a device to auto-assign it to the first available window.
- **Preview All:** Right-click a device group and select "Preview All" to play all online devices in that group.



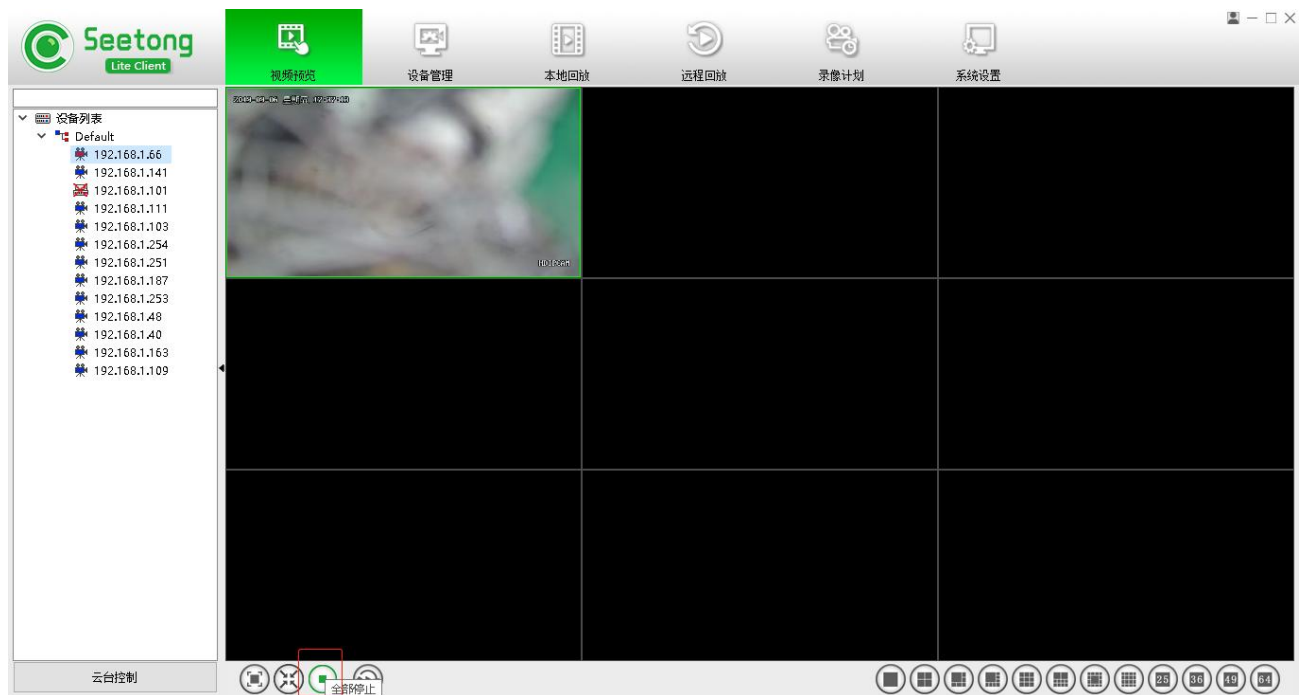
5.1.2 Stopping Live Video



- **Close Button:** Hover over a video window; click the Close button at the bottom right.



- **Right-Click Menu:** Right-click a video window and select "Stop Preview."



- **Stop All:** Click the "Stop All" button at the bottom left of the video area.

5.1.3 Full Screen



Click the "Full Screen" button on the toolbar. Press **Esc** or double-click to exit full screen.

5.1.4 Standard / Stretch Display



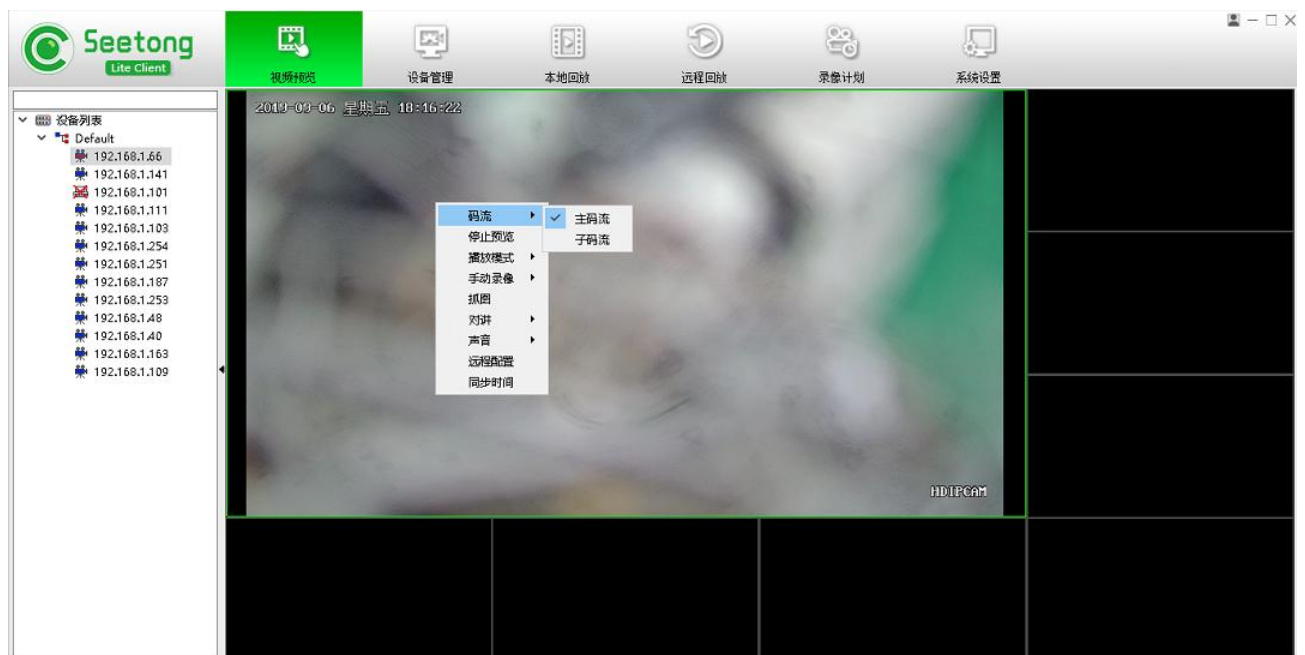
Toggle between standard aspect ratio and stretched display using the toolbar button. The setting is saved and restored upon next login.

5.1.5 Screen Layout Control



Select from 1, 4, 6, 8, 9, 10, 13, 16, 25, 36, 49, or 64-window layouts using the toolbar buttons.

5.1.6 Stream Switching



NexPro cameras support dual-stream encoding — main stream for local high-quality storage, sub stream for remote transmission with reduced bandwidth. 1-window and 4-window layouts default to main stream; other layouts default to sub stream. Right-click a video window > Code Stream > select Main Stream or Sub Stream to switch.

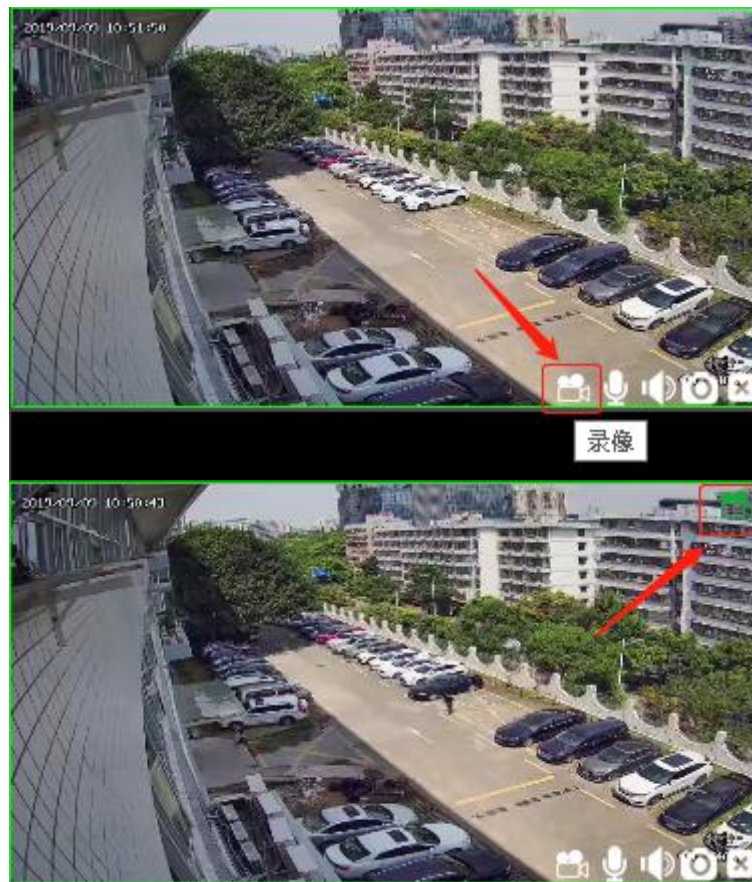
5.1.7 Play Mode



Right-click a video window > Play Mode > select "Real-Time" or "Smooth."

5.1.8 Manual Recording





Manual recording can be activated via right-click menu or the Record button at the bottom right of each window. Individual recording files are limited to 30 minutes. Default recording path: **[Installation Directory]\Video**.

5.1.9 Snapshot





Snapshots can be captured via right-click menu or the Snapshot button at the bottom right. Default snapshot path: **[Installation Directory]\Picture**.

5.1.10 Two-Way Audio





Two-way audio can be activated via right-click menu or the Intercom button at the bottom right. **This feature requires NexPro cameras with built-in microphone and speaker** (NexPro-BL series with -AUD suffix, NexPro-PT series with speaker).

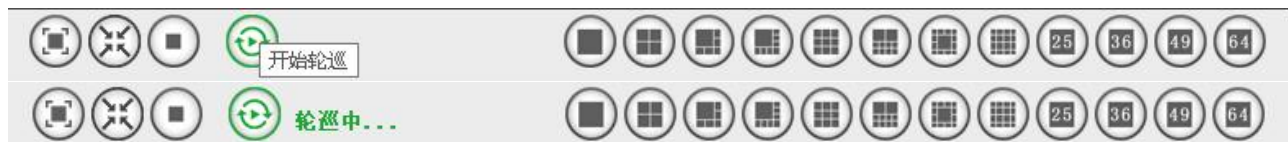
5.1.11 Audio





Audio monitoring can be controlled via right-click menu or the Audio button. When enabled, audio follows the focus window.

5.1.12 Video Tour



Click "Start Tour" to cycle through video windows. Configure the tour interval in System Settings (Chapter 10, Section 10.6).

5.2 Device List Management

5.2.1 Device Status Display

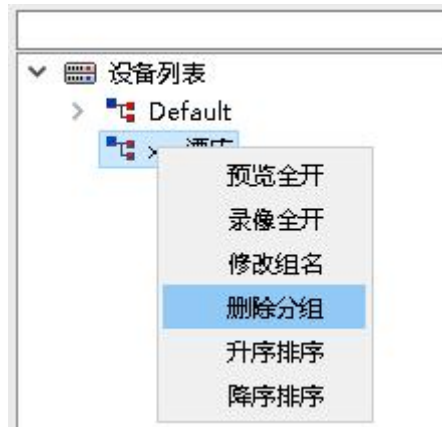


- **Blue:** Device online and connected.
- **Gray:** Device offline.
- **Red:** Device currently streaming.
- **Red dots (top):** Device currently recording.

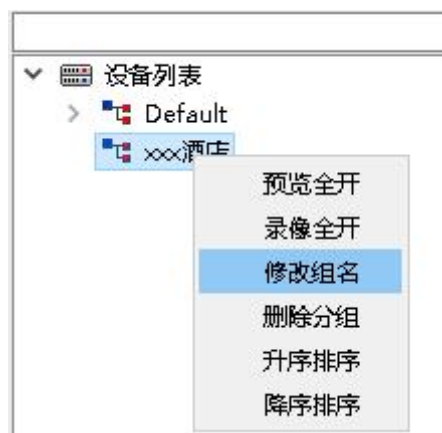
5.2.2 Grouping



Add Group: Right-click empty area > "Add Group" > Enter name > Press Enter.



Delete Group: Right-click group > "Delete Group." (Default group cannot be deleted.)



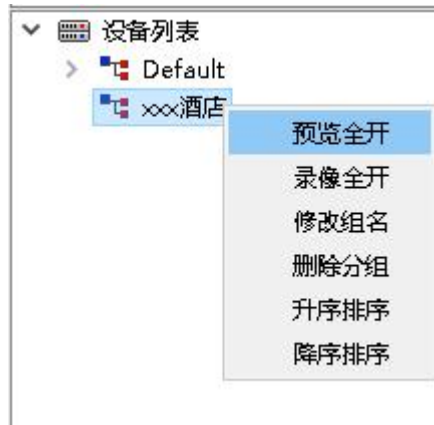
Rename Group: Right-click group > "Rename Group" > Enter new name.

5.2.3 Preview All



Right-click a group > "Preview All" to play all devices in that group.

5.2.4 Record All



Right-click a group > "Record All" to start recording all devices using the default schedule.

5.2.5 Edit Device Name



Right-click a device > "Edit Device Name" > Enter new name.

5.2.6 Delete Device

Right-click a device > "Delete Device."

5.2.7 Restart Device

Right-click a device > "Restart Device."

5.2.8 Factory Reset

Right-click a device > "Factory Reset."

5.2.9 Remote Configuration

Local login users can remotely configure device parameters. **Note:** Cloud platform login does not support remote device configuration.

5.3 PTZ Control

5.3.1 PTZ Control Interface



The PTZ control panel provides: Up, Down, Left, Right, Iris, Focus, Zoom, Presets, Cruise, and Advanced functions. For directional control, press and hold the button; release to stop. Control speed is adjustable. **Full PTZ functionality is available on all NexPro-PT, NexPro-PTL, and NexPro-PTQ/PTN series cameras.**

5.3.2 PTZ Advanced Functions



1) **Presets:** Add, call, and delete preset positions. Up to 128 presets supported on NexPro-PT series.



2) **Cruise:** Record and play back cruise paths. Human tracking option available — camera follows detected persons, then resumes cruise path when the person exits the frame.



3) **Patrol:** Build patrol sequences from presets with configurable dwell times.



4) **Advanced Functions:** 3D positioning (click-to-center), tracking duration configuration.

Chapter 6: Device Management



Local login provides access to the Device Management page. Cloud login does not display this page.

6.1 Device Search

已搜索的设备 16							
开始搜索 添加设备 修改IP 批量修改 开启全网通 关闭全网通 恢复出厂设置							
☐	IP	设备类型	设备序列号	云ID	全网通	通道名称	文件系统版本
☐	192.168.1.172	IPC	07242087558A2203	9357239	未启用	HDIPCAM	V1.0.0.32 2019-03-24 14:28:49
☐	192.168.1.176	IPC	077468765D1125EF	9538042	未启用	HDIPCAM	V1.0.0.14 2019-09-19 11:31:54

Click "Start Search" to automatically discover all connected cameras on the local network. Search results can be sorted by clicking column headers. **All NexPro cameras are pre-configured with Seetong-compatible discovery protocols and appear automatically in search results.**

6.1.2 Modify IP

修改IP-192.168.1.100

IP地址: 192.168.1.100

子网掩码: 255.255.255.0

网关: 192.168.1.1

DNS1: 192.168.1.1

DNS2: 8.8.8.8

确定 取消

Select a device > Click "Modify IP" > Enter new IP configuration.

6.1.3 Batch Modify IP

批量修改IP

起始IP: 192.168.1.11

子网掩码: 255.255.255.0

网关: 192.168.1.1

确定 取消

Select multiple devices > Click "Batch Modify IP" > Configure IP range.

6.1.4 Enable / Disable P2P

已搜索的设备 6							
停止搜索		添加设备	修改IP	批量修改	开启全网通	关闭全网通	恢复出厂设置
☐	IP	设备类型	设备序列号	云ID	全网通	通道名称	文件系统版本
☐	192.168.1.126	IPC	076798055DD42463	9758968	未启用	HDIPCAM	V1.0.0.16 2019-10-09 13:55:33
☐	192.168.1.172	IPC	07242087558A2203	9357239	启用	HDIPCAM	V1.0.0.32 2019-03-24 14:28:49

Select devices > Click "Enable P2P" or "Disable P2P" to toggle cloud connectivity.

6.1.5 Factory Reset

已搜索的设备 6							
停止搜索		添加设备	修改IP	批量修改	开启全网通	关闭全网通	恢复出厂设置
☐	IP	设备类型	设备序列号	云ID	全网通	通道名称	文件系统版本
☐	192.168.1.126	IPC	076798055DD42463	9758968	未启用	HDIPCAM	V1.0.0.16 2019-10-09 13:55:33
☐	192.168.1.172	IPC	07242087558A2203	9357239	未启用	HDIPCAM	V1.0.0.32 2019-03-24 14:28:49

Select devices > Click "Factory Reset" to restore factory defaults.

6.2 Add Device

Search Add: Double-click a discovered device or select it and click "Add Device."



Manual Add: Click "Manual Add" > Enter device name, IP address, device type (IPC/NVR), group, username, and password > Click "OK."

添加用户

设备名称

IP

设备类型

IPC

组名

Default

用户名

密码

确定

取消

Note: The username and password must match the front-end device credentials.

6.3 Delete Device

已添加的设备

手动添加	删除	编辑	批量操作		
☐ 设备名称	IP	设备序列号	设备类型	连接状态	文件系统版本
☒ 192.168.1.100	192.168.1.100	072A3A39589122AF	IPC	连接成功	TH38E6-ONVIF-P2P V1.0.0.6 build 2019-01-14 11:24:59
☐ 192.168.1.126	192.168.1.126	076798055DD42463	IPC	连接成功	TH38Q9-ONVIF-P2P V1.0.0.16 build 2019-10-09 13:55:33
☐ 192.168.1.172	192.168.1.172	07242087558A2203	IPC	连接成功	TH38Q8S-ONVIF-P2P V1.0.0.32 build 2019-03-24 14:28:49
☐ 192.168.1.220	192.168.1.220	07774C7E5E1625E1	IPC	连接成功	TH38D16-ONVIF-P2P V1.0.0.11 build 2019-08-16 17:27:11
☐ 192.168.1.229	192.168.1.229	06F234C64C192178	IPC	连接成功	TH38M5-ONVIF-P2P V1.0.6.11 build 2018-09-25 13:41:03
☐ 192.168.1.253	192.168.1.253	06F0A74A531A2175	IPC	连接成功	TH38E5-ONVIF-P2P V1.0.0.21 build 2019-01-14 10:54:14

Select devices > Click "Delete Device."

6.4 Edit Device

已添加的设备

手动添加	删除	编辑	批量操作		
☐ 设备名称	IP	设备序列号	设备类型	连接状态	文件系统版本
☒ 192.168.1.100	192.168.1.100	072A3A39589122AF	IPC	连接成功	TH38E6-ONVIF-P2P V1.0.0.6 build 2019-01-14 11:24:59
☐ 192.168.1.126	192.168.1.126	07679B055DD42463	IPC	连接成功	TH38Q9-ONVIF-P2P V1.0.0.16 build 2019-10-09 13:55:33
☐ 192.168.1.172	192.168.1.172	07242087558A2203	IPC	连接成功	TH38Q8S-ONVIF-P2P V1.0.0.32 build 2019-03-24 14:28:49
☐ 192.168.1.220	192.168.1.220	07774C7E5E1625E1	IPC	连接成功	TH38D16-ONVIF-P2P V1.0.0.11 build 2019-08-16 17:27:11
☐ 192.168.1.229	192.168.1.229	06F234C64C192178	IPC	连接成功	TH38M5-ONVIF-P2P V1.0.6.11 build 2018-09-25 13:41:03
☐ 192.168.1.253	192.168.1.253	06F0A74A531A2175	IPC	连接成功	TH38E5-ONVIF-P2P V1.0.0.21 build 2019-01-14 10:54:14

编辑设备

设备名称

192.168.1.100

IP

192.168.1.100

视频端口

554

分组

Default

用户名

admin

密码

●●●●●●●●

确定

取消

Select a device > Click "Edit" > Modify parameters > Click "OK."

6.5 Batch Operations

已添加的设备

手动添加	删除	编辑	批量操作		
☐ 设备名称	IP	设备序列号	设备类型	连接状态	文件系统版本
☒ 192.168.1.100	192.168.1.100	072A3A39589122AF	IPC	连接成功	TH38E6-ONVIF-P2P V1.0.0.6 build 2019-01-14 11:24:59
☐ 192.168.1.126	192.168.1.126	076798055DD42463	IPC	连接成功	TH38Q9-ONVIF-P2P V1.0.0.16 build 2019-10-09 13:55:33
☐ 192.168.1.172	192.168.1.172	07242087558A2203	IPC	连接成功	TH38Q8S-ONVIF-P2P V1.0.0.32 build 2019-03-24 14:28:49
☐ 192.168.1.220	192.168.1.220	07774C7E5E1625E1	IPC	连接成功	TH38D16-ONVIF-P2P V1.0.0.11 build 2019-08-16 17:27:11
☐ 192.168.1.229	192.168.1.229	06F234C64C192178	IPC	连接成功	TH38M5-ONVIF-P2P V1.0.6.11 build 2018-09-25 13:41:03
☐ 192.168.1.253	192.168.1.253	06F0A74A531A2175	IPC	连接成功	TH38E5-ONVIF-P2P V1.0.0.21 build 2019-01-14 10:54:14

批量操作

IP	设备类型	文件系统版本	连接状态
☐ 192.168.1.100	IPC	TH38E6-ONVIF-P2P V1.0.0.6 build 2019-01-14 11:24:59	连接成功
☐ 192.168.1.126	IPC	TH38Q9-ONVIF-P2P V1.0.0.16 build 2019-10-09 13:55:33	连接成功
☐ 192.168.1.172	IPC	TH38Q8S-ONVIF-P2P V1.0.0.32 build 2019-03-24 14:28:49	连接成功
☐ 192.168.1.220	IPC	TH38D16-ONVIF-P2P V1.0.0.11 build 2019-08-16 17:27:11	连接成功
☐ 192.168.1.229	IPC	TH38M5-ONVIF-P2P V1.0.6.11 build 2018-09-25 13:41:03	连接成功
☐ 192.168.1.253	IPC	TH38E5-ONVIF-P2P V1.0.0.21 build 2019-01-14 10:54:14	连接成功

<

>

设备升级

升级文件

浏览

文件升级

升级目录

浏览

目录升级

文件上传与下载

配置文件

上传配置文件

浏览

上传

下载保存路径

浏览

下载

升级约3分钟，过程请勿断电，加载成功后，
请确认设备版本是否更新

取消

6.5.1 Device Upgrade: NexPro provides consolidated firmware packages for all camera models, simplifying batch upgrades.

6.5.2 Upload/Download Configuration File:

Transfer configuration files to or from selected devices.

批量操作

☐

IP

☐

192.168.1.100

☐

192.168.1.126

☐

192.168.1.172

☐

192.168.1.220

☐

192.168.1.229

☐

192.168.1.253

设备类型

IPC

文件系统版本

TH38E6-ONVIF-P2P V1.0.0.6 build 2019-01-14 11:24:59

连接状态

连接成功

TH38Q9-ONVIF-P2P V1.0.0.16 build 2019-10-09 13:55:33

连接成功

TH38Q8S-ONVIF-P2P V1.0.0.32 build 2019-03-24 14:28:49

连接成功

TH38D16-ONVIF-P2P V1.0.0.11 build 2019-08-16 17:27:11

连接成功

TH38M5-ONVIF-P2P V1.0.0.11 build 2018-09-25 13:41:03

连接成功

TH38E5-ONVIF-P2P V1.0.0.21 build 2019-01-14 10:54:14

连接成功

设备升级

升级文件

浏览

文件升级

升级目录

浏览

目录升级

文件上传与下载

配置文件

上传配置文件

下载保存路径

浏览

上传

浏览

下载

升级约3分钟，过程请勿断电，加载成功后，
请确认设备版本是否更新

取消

6.5.3 Download Configuration Package: Export configuration files as a compressed package.

6.7 Firmware Upgrade

批量操作

①勾选设备

IP	设备类型	文件系统版本	连接状态
92.168.0.10	IPC	TH38E6-ONVIF-P2P V1.0.0.6 build 2019-01-14 11:24:59	连接成功
☒ 92.168.0.101	IPC	TH38D16-ONVIF-P2P V1.0.0.22 build 2019-12-09 19:06:35	连接成功
☐ 92.168.0.102	IPC	TD53H1-IOT-P2P V3.0.0.4 build 2019-12-06 19:47:29	连接成功
☐ 92.168.0.11	IPC	TH38Q8S-ONVIF-P2P V1.0.0.32 build 2019-03-24 14:28:49	连接成功
☐ 92.168.0.112	NVR	TS8116D7 V4.5.6.9-Build201911081029	连接成功
☐ 92.168.0.12	IPC	TH38E5-ONVIF-P2P V1.0.0.21 build 2019-01-14 10:54:14	连接成功
☐ 92.168.0.13	IPC	TH38E6-ONVIF-P2P V1.0.0.6 build 2019-01-14 11:24:59	连接成功

②点击“浏览”，选择升级文件或目录

设备升级

升级文件 浏览 文件升级

升级目录 浏览 目录升级

文件上传与下载

配置文件 ▼

上传配置文件 浏览 上传

下载保存路径 浏览 下载

③点击升级按钮

升级约3分钟，过程请勿断电，加载成功后，请确认设备版本是否更新

取消

Select devices > Browse to firmware file > Click "Upgrade." Upgrade status is displayed in real time. If an upgrade fails, retry once. For persistent failures, power-cycle the device.

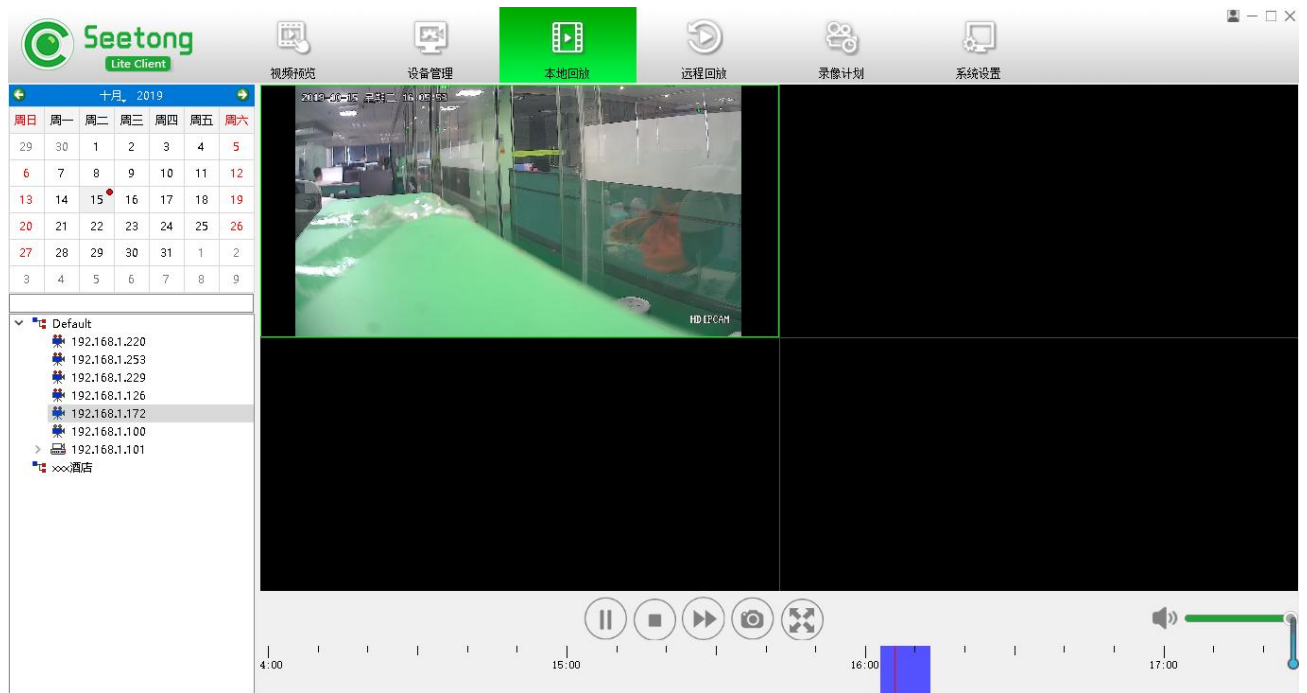
6.8 Restart, Factory Reset & Time Sync

重启与恢复

重启 恢复出厂设置 同步系统时间

- **Restart:** Select devices > Click "Restart."
- **Factory Reset:** Select devices > Click "Factory Reset."
- **Sync System Time:** Select devices > Click "Sync System Time."

Chapter 7: Local Playback

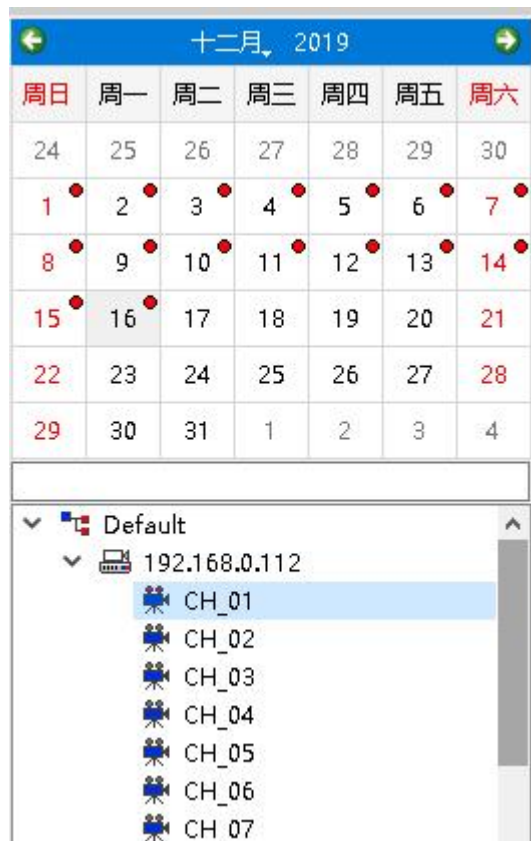


Local playback queries and plays video files stored on the local PC according to the recording schedule configuration. Up to four simultaneous playback windows are supported. Local playback is only available in local login mode.

7.1 Local Playback

Note: Manual recording files cannot be retrieved through the playback interface. NVR local recordings should be queried via Remote Playback (Chapter 8).

7.1.1 Playback Steps



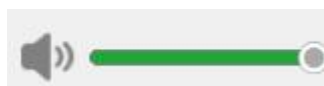
1. Select a device from the device list.
2. The left-side calendar displays dates with local recordings (marked with red dots).
3. Select a date (defaults to today).
4. Playback begins on the right side.

7.1.2 Controls



Pause, Stop, Fast Forward, Snapshot, and Full Screen are available on the control bar.

7.1.3 Audio Control



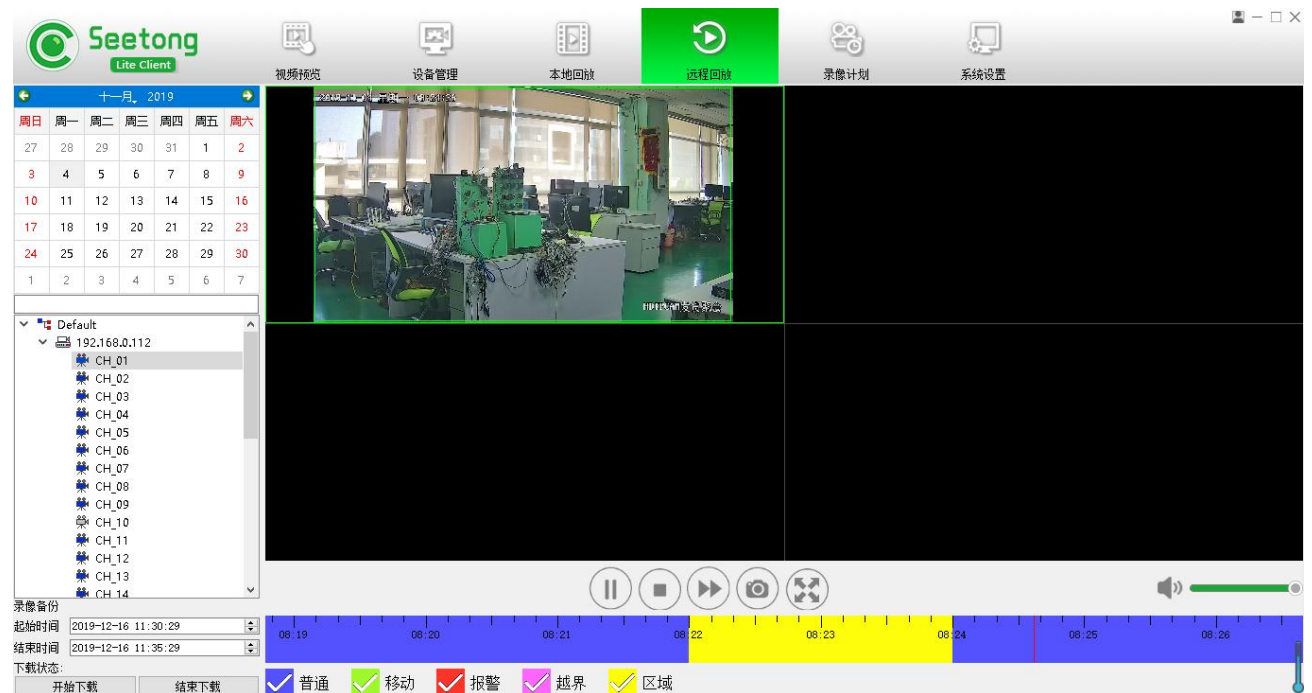
Adjust volume using the audio control slider.

7.1.4 Time & Type Selection



Navigate the timeline; filter by alarm type color coding.

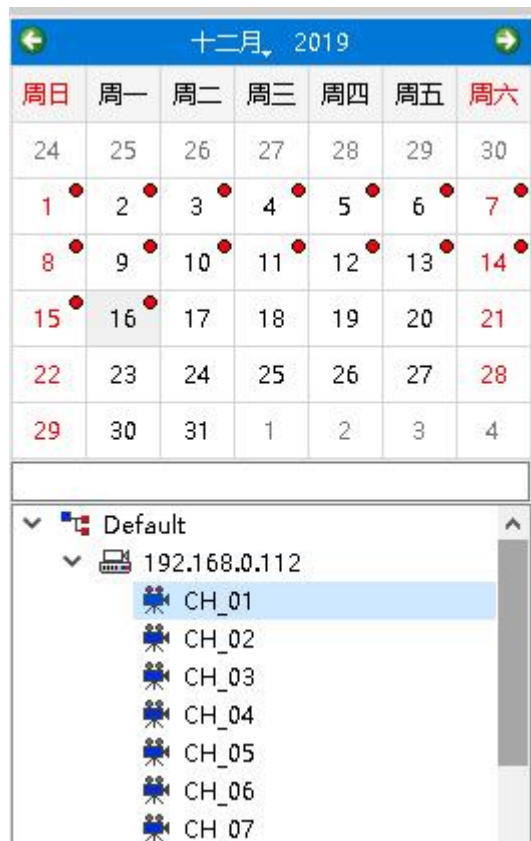
Chapter 8: Remote Playback



Remote playback queries and plays video files stored on remote devices (NVRs or cameras with onboard storage such as TF card).

8.1 Remote Playback

8.1.1 Playback Steps



1. Select a device from the device list.
2. The left-side calendar displays dates with remote recordings (marked with red dots).
3. Select a date.
4. Playback begins on the right side.

8.1.2 Controls



Same as local playback: Pause, Stop, Fast Forward, Snapshot, Full Screen.

8.1.3 Audio Control

Adjust volume using the audio control slider.

8.1.4 Time & Type Selection



Same filtering and navigation as local playback.

8.1.5 Recording Download

1. Select the device.

2. Set start and end time.
3. Click "Start Download."
4. Wait for completion.

录像备份

起始时间 2019-12-16 11:30:29

结束时间 2019-12-16 11:35:29

下载状态:

开始下载 结束下载

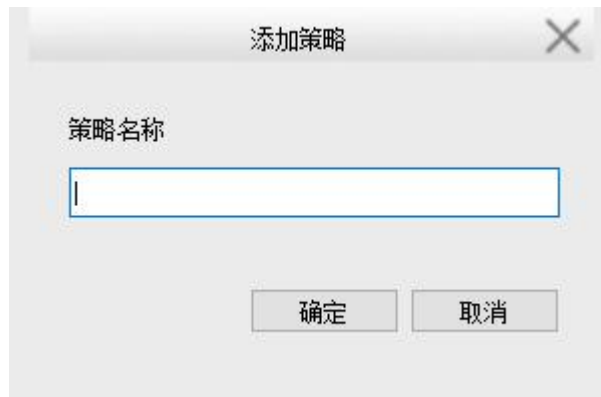
Chapter 9: Recording Schedule



The Recording Schedule module enables configuration of local recording strategies. Only available in local login mode.

9.1 Recording Strategy





Default Strategy: Pre-configured as "Default Strategy" (cannot be renamed or deleted).

Custom Strategies: Create additional strategies for different recording trigger modes or device groups.

9.2 Add Recording Device



IP	名称	类型	状态	序列号
192.168.0.10	192.168.0.10	IPC	禁	07362BDC58C82286
192.168.0.101	192.168.0.101	IPC	禁	07774C7E5E1625E1
192.168.0.102	192.168.0.102	IPC	禁	FFFFFFFF35e6e2c7
192.168.0.11	192.168.0.11	IPC	禁	07241CA7558A22EF
192.168.0.112	CH_02	NVR	禁	079584CB86C6255C
192.168.0.112	CH_03	NVR	禁	079584CB86C6255C
192.168.0.112	CH_04	NVR	禁	079584CB86C6255C
192.168.0.112	CH_05	NVR	禁	079584CB86C6255C
192.168.0.112	CH_06	NVR	禁	079584CB86C6255C
192.168.0.112	CH_07	NVR	禁	079584CB86C6255C
192.168.0.112	CH_08	NVR	禁	079584CB86C6255C

Select a strategy > Click "Add" > Select devices (multi-select via Ctrl+click or Ctrl+A).

9.3 Strategy Configuration

高级配置

存储策略

☒ 磁盘空间满时删除旧的录像
☐ 磁盘空间满时停止录像

文件配置

单个文件时长

30

分钟

码流类型

主码流

☐ 录制音频

保存路径

☐ A
☐ B
☐ C
☒ D
☒ E
☒ F
☐ G
☐ H
☐ I
☐ J

☐ K
☐ L
☐ M
☐ N
☐ O
☐ P
☐ Q
☐ R
☐ S
☐ T

☐ U
☐ V
☐ W
☐ X
☐ Y
☐ Z

保存

取消

Configure storage policy, file settings, save path, and audio recording. **Audio recording requires NexPro cameras with audio capability.**

9.4 Recording Schedule

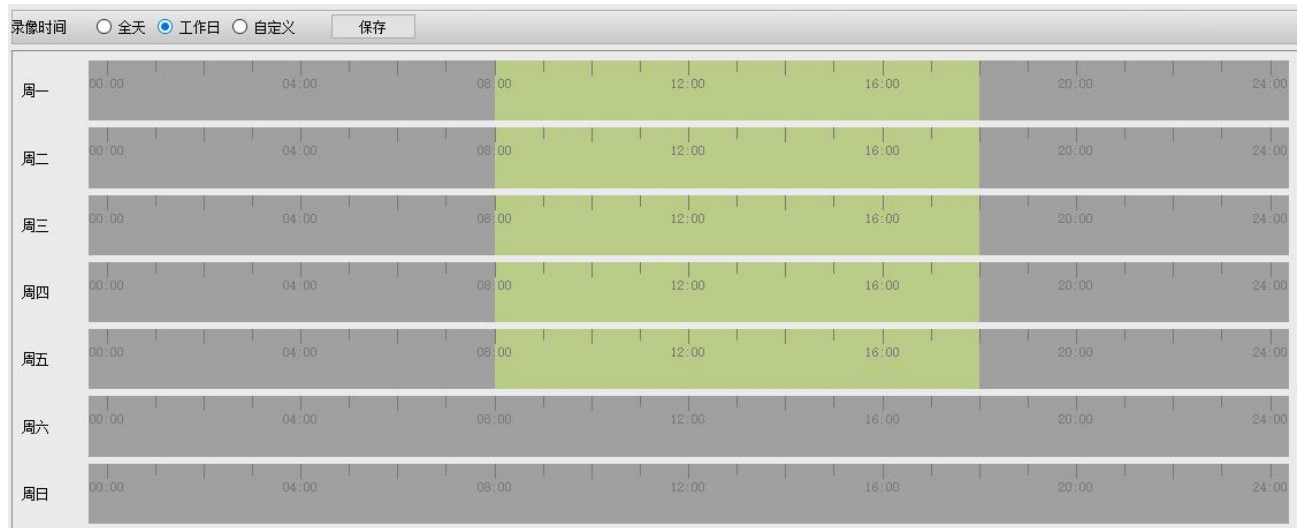
录像时间

☒ 全天
☐ 工作日
☐ 自定义

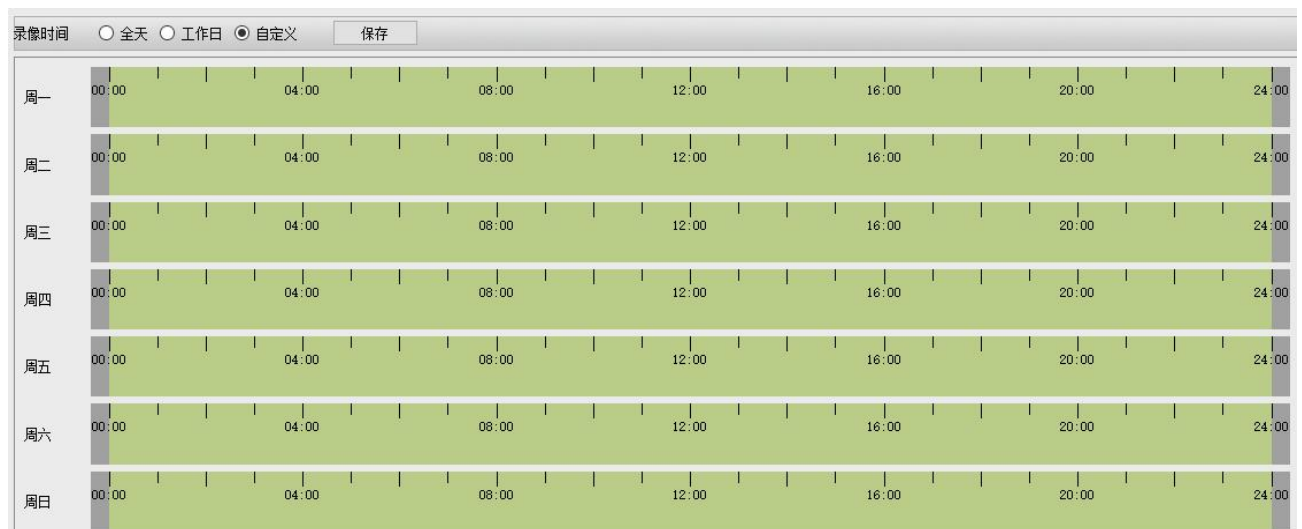
保存

周一	00:00	04:00	08:00	12:00	16:00	20:00	24:00
周二	00:00	04:00	08:00	12:00	16:00	20:00	24:00
周三	00:00	04:00	08:00	12:00	16:00	20:00	24:00
周四	00:00	04:00	08:00	12:00	16:00	20:00	24:00
周五	00:00	04:00	08:00	12:00	16:00	20:00	24:00
周六	00:00	04:00	08:00	12:00	16:00	20:00	24:00
周日	00:00	04:00	08:00	12:00	16:00	20:00	24:00

- **All Day:** 00:00–24:00, Monday–Sunday.



- **Work Days:** 08:00–18:00, Monday–Friday.



- **Custom:** Fully editable schedule with drag-to-adjust time bars.

9.5 Start Recording

Each strategy has a recording toggle. Click "Start" to begin; click "Stop" to end.

Chapter 10: System Settings



10.1 Auto-Run on Startup



Toggle in settings menu. When enabled, user credentials are saved and auto-login is configured.

10.2 Screen Lock

Click "Lock Screen" to lock the interface. Enter credentials to unlock.

10.3 Switch User

Click "Switch User" to return to the login screen.

10.4 About



Select "About" to view the Seetong Client version and NexPro partnership information.

10.5 System Language

系统语言

简体中文

简体中文

English

Türkçe

【重启才能生效】

轮巡间隔时间(秒)

Seetong supports English, Simplified Chinese, and Traditional Chinese. Select and restart to apply.

10.6 Tour Interval

系统语言

简体中文

【重启才能生效】

轮巡间隔时间(秒)

200

保存

Set the video tour interval in seconds. Click "Save" to apply.

10.7 Path Settings

手动录像保存路径

D:/Program Files (x86)/Seetong/video

浏览

图片抓拍保存路径

D:/Program Files (x86)/Seetong/picture

浏览

录像备份保存路径

D:/Program Files (x86)/Seetong/record

浏览

保存

Default Recording Path	[Installation Directory]\Video
Default Snapshot Path	[Installation Directory]\Picture
Default Backup Path	[Installation Directory]\record

To change paths, select new local directories and click "Save." Path settings are retained across sessions.

Appendix: NexPro Hardware Compatibility Summary

The following NexPro product series are fully compatible with Seetong Client:

Product Series	Seetong Features Supported
NexPro-BL Series Bullet Cameras	Dual-stream preview, motion detection, audio intercom (-AUD models), ONVIF discovery
NexPro-PT Series PTZ Cameras	Full PTZ control, 128 presets, cruise, patrol, 3D positioning, human tracking
NexPro-PTL Series Laser PTZ	All PTZ features + extended IR control, vehicle tracking
NexPro-PTQ / PTN Combo Cameras	Dual-channel preview, AI tracking, custom voice deterrence
NexPro-ANPR Series	Plate recognition, black/white list management, vehicle statistics
NexPro-SC Series Specialty	Anti-flicker, high-altitude object detection, configurable algorithms
NexPro-NVR2232 / 4449 / 8864	Seetong Cloud direct access, remote playback, alarm linkage, RAID storage
NexPro CORE Modules (OEM)	Pre-loaded Seetong firmware, PoE variant, ONVIF, GB28181
NexPro SW-POE Switch Series	Transparent network layer, Extend mode (250m) for far-end cameras

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For software support, device compatibility inquiries, and system design assistance: contact your NexPro integration specialist.