

Thank you for installing i3's flagship video management software: SRX-Pro v7. Make sure to purchase enough IP/analog licenses to support your cameras.

Visit our website for latest software releases: <https://i3international.com/download>
SRX-Pro service software runs on a server system to facilitate video recording, input/output control, CMS and i3Ai communications, etc. To view live or to search/back up recorded video, use its client application: Video Pilot Client (VPC).

FIRST STARTUP

As part of the first SRX-Pro startup, you will need to:

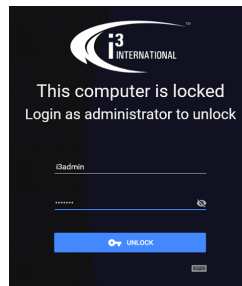
- Set a new administrative password.
- Ensure the Time Zone is configured correctly.

Set New Admin Password

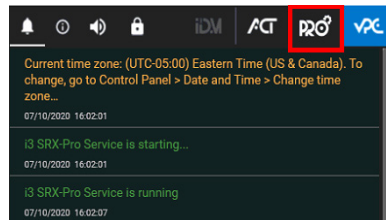
When the NVR first boots up, you will see the Windows Lock Screen

- Unlock the NVR with default credentials.

Username: **i3admin**
Password: **i3admin**



- Click **PRO** icon in the SRX-Pro monitor utility to open SRX-Pro Setup in a web browser.



- Set the new administrative password for i3admin username and click **SAVE**.

Follow suggested password guidelines for a strong password.

Keep your new password secure.

For the security of your system, it is recommended that you set a new password.

Username*
i3admin

Password*

Should use a combination of numbers, lowercase, uppercase and special characters

Confirm password*

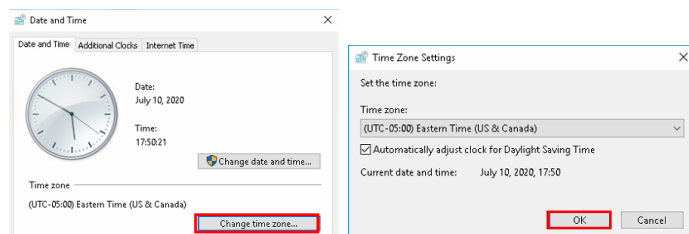
Adjust the Time Zone

All NVR units sold by i3 international are pre-set to Eastern Time zone (UTC -5:00). If your NVR is in a different time zone, **you must set the correct time zone on the first system start up.**

If the NVR is later re-located to a different time zone, this setting must be changed again. All previously-recorded data must be formatted after each time zone change. Failure to do so may result in system malfunction.

To change your NVR time zone, unlock the NVR first, then Go to Start menu and type Control Panel. In Control Panel, click **Date and Time > Change time zone...**

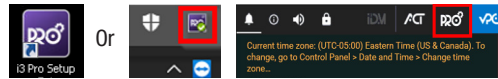
Set your NVR's Time zone from the drop-down menu and click **OK**.



ADD VIDEO INPUTS to SRX-PRO v7

Make sure to set unique IP address to every IP camera/encoder before adding it to SRX-Pro v7. Use i3's ACT (Annexus Configuration Tool) utility for i3 cameras and encoders. ACT is pre-installed on your NVR.

- Launch i3 Pro Setup from the Desktop or from the SRX-Pro Monitor.



- Enter your administrator **Username** and **Password** and click **LOGIN**.
- Click the **Add** tile.
- All i3 and third party cameras and encoders recognized by i3's GiPi and ONVIF will be shown in the UNASSIGNED CAMERAS tab.

No	Model name	IP address	Port	Subnet mask	Login status
1	EVO-050d	192.168.0.200	80	255.255.255.0	default ✓
2	ANNEXUS HR16	192.0.0.98	80	255.255.255.0	default ✓
3	ANNEXUS 78 AUDIO	192.0.0.78	80	255.255.255.0	default ✓
4	ANNEXUS 75RM(yz) AUDIO	192.0.0.21	80	255.255.255.0	Login failed ⚠
5	ANNEXUS 67R	192.0.0.20	80	255.255.255.0	default ✓

- Enter correct login credentials for all devices with "Login failed" ⚠ symbol (if any).

Select all "Login failed" devices that share login credentials and click **LOGIN**.

- Enter device's **Username** and **Password** and click **SAVE**.
Green checkmark ✓ indicates that the camera/encoder is ready to be added.

- Select all devices with a green checkmark and click **ADD**.

Your cameras/encoders have now been added and are set to record based on Sensor + Motion schedule.

RESOLUTION / FRAME RATE / CHANNEL ORDER

To make setting changes to added cameras, click the **List** tile.



Channel #	Camera name	Model name	IP address	Input	Resolution	FPS	Status	PTZ	Audio
1	AUTIRAM AUDIO (10.1.1.167)	ANNEXUS 75RM AUDIO	10.1.1.167	1	2688x1520	3	Connected	None	IP camera
2	AUTIRAM AUDIO (10.1.1.145)	ANNEXUS 75RM	10.1.1.145	1	2688x1520	15	Connected	None	IP camera
3	AUTIRAM AUDIO (10.10.10.58)	ANNEXUS 45RM	10.10.10.58	1	1280x960	7	Connected	None	IP camera
4	AUTIRAM AUDIO (10.10.10.57)	ANNEXUS 45RM	10.10.10.57	1	1280x960	15	Connected	None	None

Edit camera(s)

Camera name: _____ Audio: None PTZ: Enable

Resolution	FPS	Sub resolution	Sub FPS
1280x960	3	368x240	10

Note: Not apply settings for offline camera(s)

SAVE

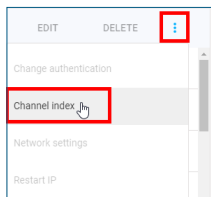
Recommended Settings:

Main Stream:
3fps

Sub Stream:
10fps

QUICK START GUIDE

3. To rearrange the channel sequence, click on the ellipsis icon  and click **Channel Index**. Drag-and-drop camera thumbnail to swap two channels, or use the drop-down next to each thumbnail to pick preferred channel position. Repeat for all thumbnails.



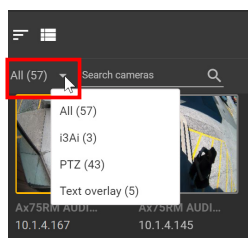
CAMERA SETTINGS

To make further changes to camera settings, click the **Cameras** tile.



To quickly locate your preferred channel, use the quick filter option to show groups of cameras with similar settings, such as all PTZ cameras, all i3Ai cameras, all Text overlay cameras, etc.

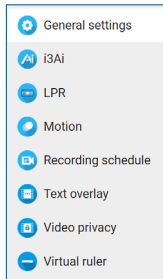
To use the quick filter, click on the **All** drop-down menu. Alternatively, use the **Search cameras** field to type in camera IP, model or name to locate a specific camera.



Click on the camera thumbnail to access camera settings.

In Cameras settings, you can:

- Change camera's name, resolution, frame rate (for main and sub stream) (General settings)
- Connect the camera to i3Ai Server (E.g. for human detection)
- Adjust motion detection areas and sensitivity
- Modify recording schedule (default: Sensor + Motion)
- Enable Text Overlay (PACDM license required)
- Draw Video Privacy zones
- Draw a virtual ruler to estimate people or vehicle height

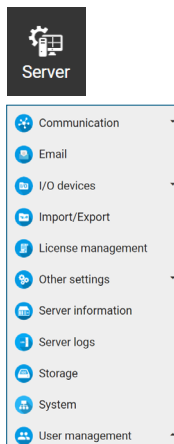


SERVER SETTINGS

To make changes to the server settings, click the **Server** tile.

In the Server settings, you can:

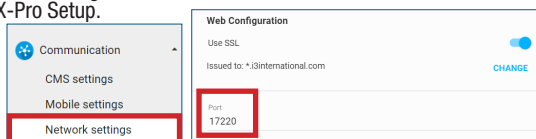
- Configure server communication settings, including system ports and SSL certificate
- Configure Email settings
- Add UIO8 device(s) and configure Alarm Inputs/Outputs
- Import/Export SRX-Pro configuration
- View or update your SRX-Pro license
- Configure system auto-restart schedule, video loss alarm, automatic sensor backup and status notification (image emailed every 1-24 hours).
- View Server information, including Server ID (required for remote connection)
- View and search Server logs
- View, enable, disable or format storage drives and configure video retention duration for one or a group of cameras.
- Enable system NTP time sync
- Configure User groups, create/remove users or enable LDAP



REMOTE CONFIGURATION

To make changes to the server settings remotely, locate NVR's IP address. To connect to SRX-Pro Server remotely, open the Internet browser window and enter: **http://NVRIPADDRESS:17220**

To change the default Web Configuration port (default: 17220) or to enable/disable SSL (https) certificate go to **Server > Communication > Network settings** in the SRX-Pro Setup.

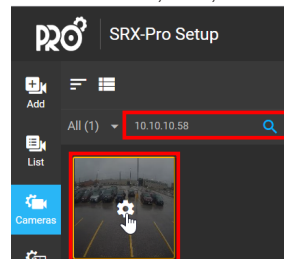


SRX-Pro v7, Quick Start Guide

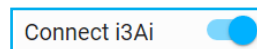
LINKING SRX-PRO SERVER to i3Ai SERVER

When running i3Ai Server on the same NVR as the SRX-Pro Server, or on a different unit on the same network, an active connection between the two must be established.

1. In i3Ai Server, add one or more cameras and configure as needed. Make a note of the camera's IP address.
2. In SRX-Pro Setup, go to **Cameras**.
3. Use the search field to find a camera already added to the i3Ai Server. Use camera IP address, name, model or other identifying information.

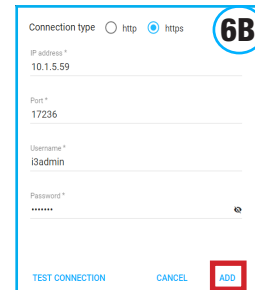
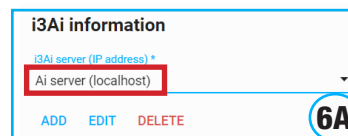


4. Click on the camera thumbnail and go to i3Ai setup tab.
5. Click on the **Connect i3Ai** toggle to turn it ON.



6. In i3Ai information, A. If the i3Ai server is installed on the *same* NVR as SRX-Pro server, select **Ai server (localhost)**.

B. If the i3Ai server is installed on a *different* unit on the network, click **ADD**, fill out the i3Ai server connection information and click **ADD** again.



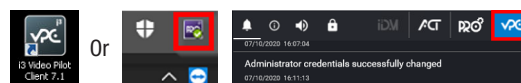
7. When done, click **SAVE**. Wait until the Status changes to **CONNECTED**.

Status **CONNECTED**

LIVE VIDEO

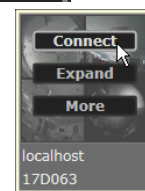
Use Video Pilot Client application (pre-installed on your NVR) to view Live video and to Search/Backup recorded video.

1. Launch i3 Video Pilot Client from the Desktop or from the SRX-Pro Monitor.



2. Mouse over **localhost** tile and click **Connect**.
3. Login using SRX-Pro administrative or user credentials

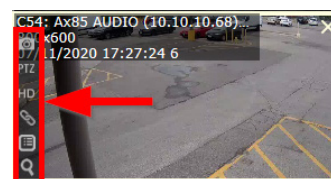
Tip: To view Live video instantly using Guest account, go to **SRX-Pro Setup > Server > User management > User groups** and edit the **Idle** group. In Permissions, expand Live - Search - Backup drop-down and enable Live mode ☒ Live for all or select cameras.



If using Guest account to view Live localhost video, you must **Login** before being able to Search or Backup video. To protect the security of your system, Logout when done.



- Double-click on any channel to bring it into Full Screen mode.
- Hover over any channel to see on-screen control panel.
- Click on the screen division icon to change current display mode.
- Use the Search bar to quickly locate camera by camera name, model or IP.



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