User Guide

YourSixOS

January 2021 - Version 1.5



ABOUT YOURSIX INC.

YourSix Inc. is an award-winning Physical Security as a Service (PSaaS) solution provider whose platform combines all aspects of physical security delivered as a service by a single trusted security partner. The YourSixOS true cloud platform enables seamless convergence of video surveillance, access control, audio technologies, and video monitoring to safeguard essential assets intelligently. YouSix is a veteran-owned business founded in Minnesota in 2015. For more information about YourSix, please visit our website www.yoursix.com.

USER GUIDE OBJECTIVE

The YourSixOS User Guide ensures users understand the YourSixOS user interface.

USER GUIDE AUDIENCE

The YourSixOS User Guide is for authorized organization users of the YourSixOS platform.

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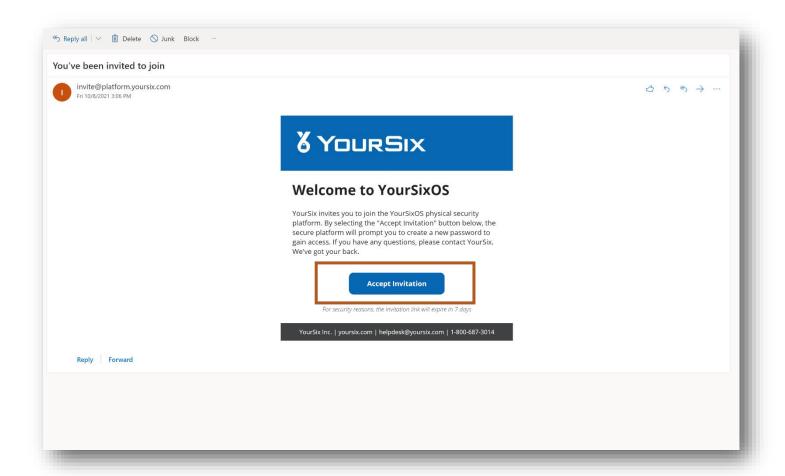


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BASIC NAVIGATION



Email Invitation



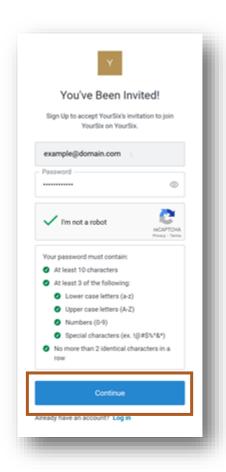
Accept Email Invite:

You will receive an invitation requesting you to join the YourSixOS platform

- lue Open the invitation email from: invite@platform.yoursix.com
- ☐ Click **Accept Invitation** in the body of the email



Login

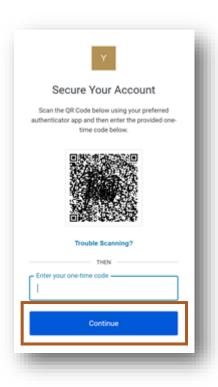


Configure Password:

- $oldsymbol{\square}$ Enter your desired new password
- lue Complete the captcha
- ☐ Select **Continue**



Login

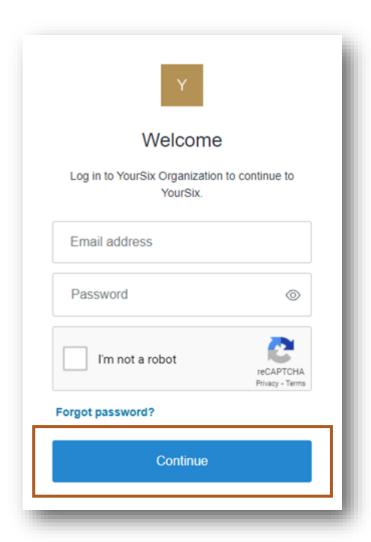


(Optionally) Configure multi-factor authentication:

- ☐ Scan QR code with authenticator app (Google, Authy, etc)
- ☐ Enter one-time code from authenticator app
- ☐ Select **Continue**



Login

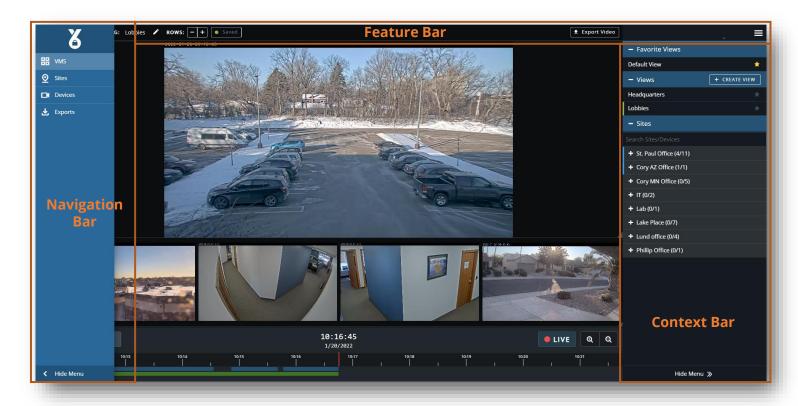


Web Browser Login:

- ☐ Open a web browser *Google Chrome offers the richest support*
 - Platform supported on Google Chrome, Microsoft Edge, and Firefox
- $\begin{tabular}{l} \square Visit $\underline{$https://login.platform.yoursix.com/}$\\ \end{tabular}$
- lue Enter username and password
- ☐ Select Continue



Layout



Navigation Bar

- VMS
- Sites
- Devices
- Exports*

Feature Bar

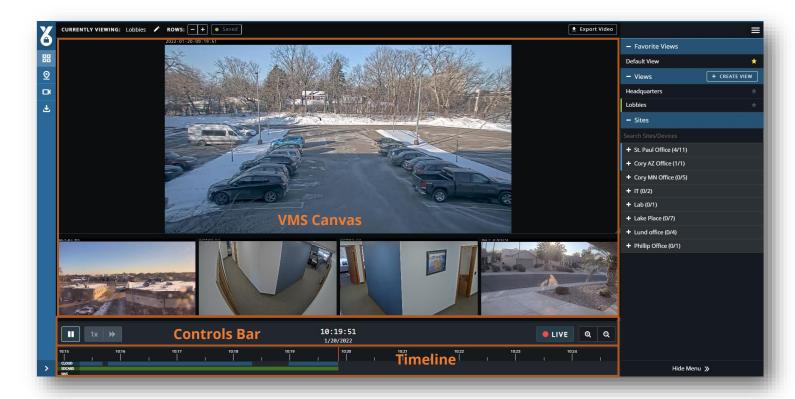
- Current View
- Add/Subtract Rows Save View
- Export Video*
- Hamburger Menu
 - My account
 - Log out

Context Bar

- Favorite Views
- Views
- Sites
- Devices



Layout



VMS Canvas

- Video Thumb Nails
- Videowall

Controls Bar

- Pause/Play
- Playback Speed
- Time Stamp
- Live Indicator
- Zoom in/out

Timeline

 Shows video status for Cloud, SD card, NAS

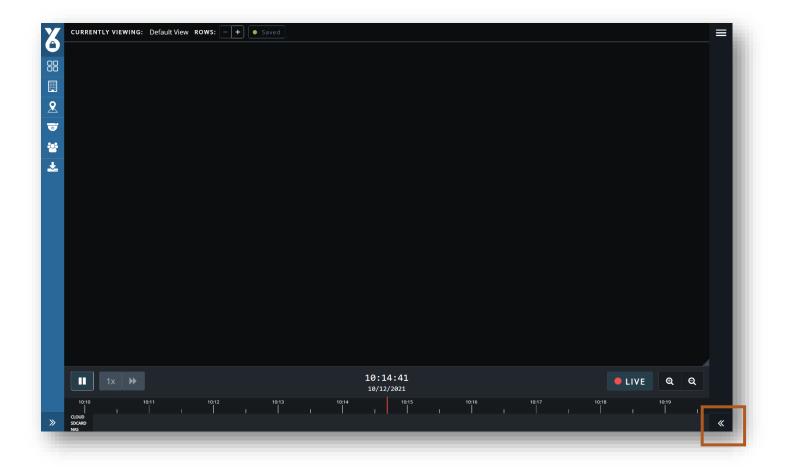


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VIEWING VIDEO



Adding a Device to the VMS Canvas

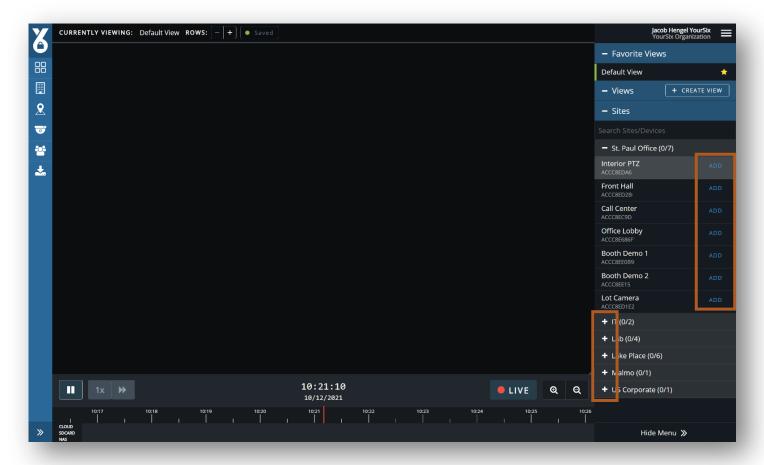


Updating Default View:

☐ Select **Expand** (double arrow) in the right-hand navigation



Adding a Device to the VMS Canvas

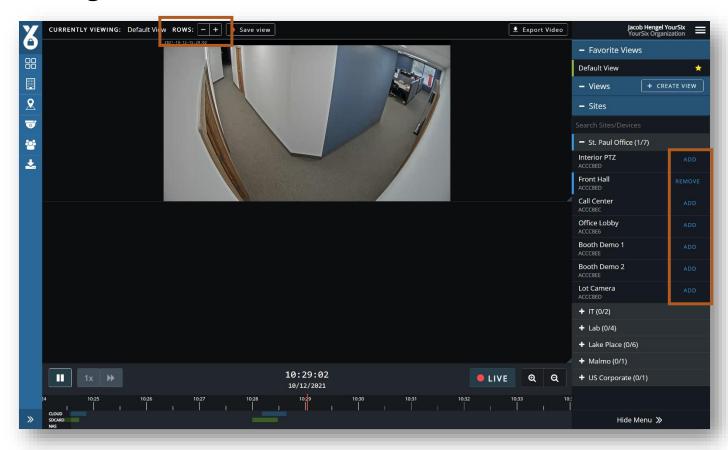


Add a device player to the canvas:

- ☐ Expand the name of the site you wish to add a device from via the + icon
- ☐ Select Add next to the device(s) you wish to add to the VMS canvas



Configure the Default View



Adding rows to the canvas:

- ☐ Add rows to the VMS canvas by selecting + next to rows on the top Feature Bar (Platform is limited to 6 total rows per view)
- ☐ Continue adding more devices to the canvas
 - ☐ These new devices will come into the new row added



Configure the Default View



Moving cameras:

Once a camera is on the player canvas, it can be dragged and dropped to any location

- ☐ Click and hold on the video player for the camera you wish to move
- $\hfill \square$ Drag the camera to the left or right of the player you want to place it next to
- ☐ Watch for the **Red Bounding Bar** to appear to show the placement of the camera
- ☐ Release the drag & drop to re-position the camera



Configure the Default View



Re-sizing rows:

- ☐ The lower right corner of each row has a Resize Sliding Adjuster
- ☐ Click and hold on the adjuster and drag up and down to resize the row



Configure the Default View



Saving a view:

- ☐ Once adjustments have been made to a view the save button will turn to a red Save view button
- ☐ Select the **Save view** button to commit your changes
 - ☐ Navigating away without clicking save will discard changes made to a view



Configure the Default View

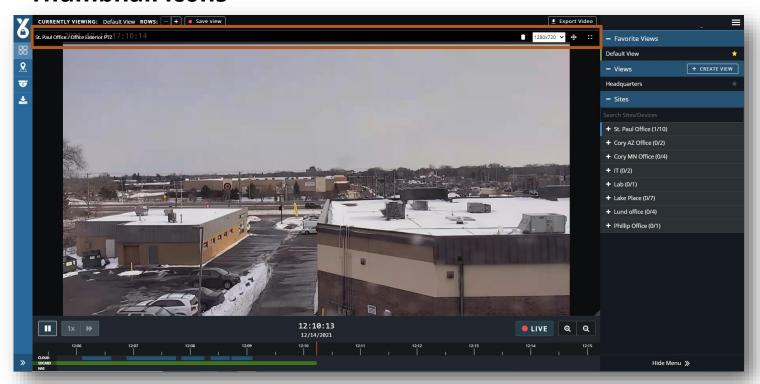


Docking Menus:

☐ When finished manipulating views, click **Hide Menu** to utilize as much screen space as possible



Thumbnail Icons



Icon	Function	Details
•	Direct Streaming	Located in the upper left corner of the thumbnail. This icon indicates that footage is being streamed direct on the local network. For full details direct streaming please reference page 30 of this guide.
•	Remove player from view	Located in the upper right corner of the thumbnail. This icon will remove the player from the canvas.
1280x720 🕶	Resolution	Located in the upper right corner of the thumbnail. Selecting the drop down will allow you to select the resolution of the video.
(g)	PTZ presets	Located in the upper right corner of the thumbnail. Selecting this icon will give you a drop down to select from a list of preset PTZ positions.
*0	Microphone control	Located in the upper right corner of the thumbnail. This icon will allow you to mute or unmute the video for device equipped with a microphone.
Z.	Talkdown control	Located in the upper right corner of the thumbnail. This icon will allow you to perform a talkdown.
1/0	Input-Output	Located in the upper right corner of the thumbnail. This icon will allow you to set an I/O board trigger to on, off, or pulse.
B	Full screen video	Located in the upper right corner of the thumbnail. Selecting this icon will take you to full screen mode.



PTZ Controls



PTZ Controls:

PTZ cameras can be controlled in either full screen mode or from the video canvas.

- ☐ When you move your mouse over a PTZ camera thumbnail, your mouse icon will shift to a blue crosshair icon (♠)
- ☐ The crosshair icon is click to center for controls
- ☐ Zooming can be performed by using the wheel on your mouse or within full screen mode using the **Zoom Bar** at the bottom of the screen
- ☐ Within full screen mode a user will also be able to control the camera via the on screen PTZ Control Wheel
- ☐ In full screen mode a user can also toggle between Mechanical PTZ and Digital PTZ

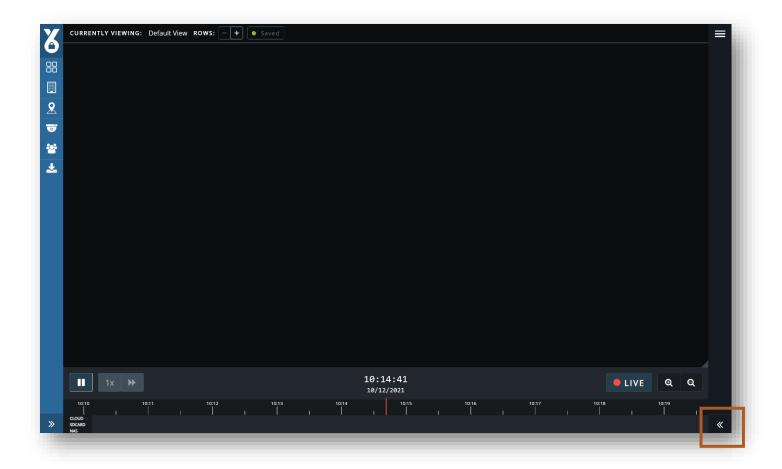


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CREATE A VIEW



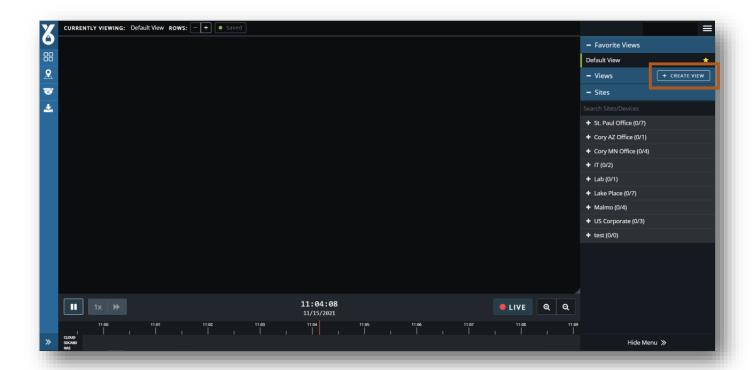
Configure Custom Views



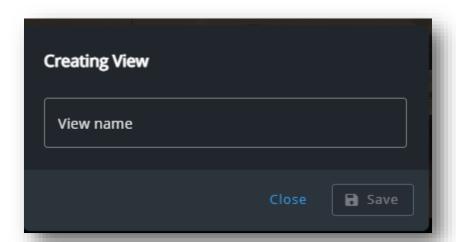
☐ Select **Expand** (double arrow) in the right-hand navigation



Configure Custom Views



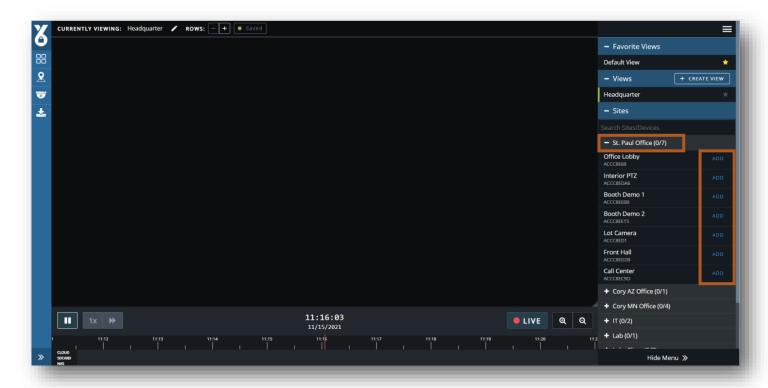
☐ Select **Create View** which will open a window to name the view



- ☐ Name the view and select **Save**
- ☐ The new view will appear under Views on the context bar



Configure Custom Views

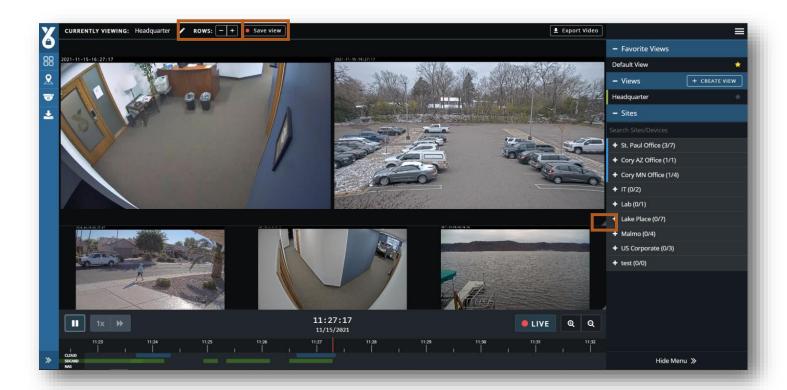


Add Cameras to the New View:

- ☐ Expand **Site** that you wish to add cameras from
- ☐ Select Add beside the camera that you wish to add
- ☐ The camera should appear on the Player Canvas
- ☐ Select as many cameras as you wish to be added to the new view



Configure Custom Views

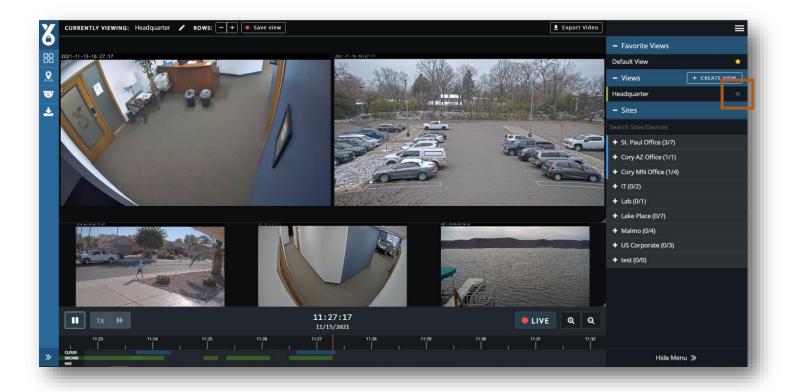


Adding Rows and Saving New View:

- ☐ Add additional rows using the + symbol on the feature bar at the top of the screen
- ☐ Resize each row using the **Resize Sliding Adjuster**
- ☐ Once you have added the desired cameras and completed your desired layout then click **Save view** on the feature bar. This will save your new view under the views tab on the context bar to the right



Configure Custom Views



Marking a view as a favorite:

☐ Select **Favorite** star next to the view if you wish to mark this view as a favorite



USER GUIDE

EXPORTING VIDEO



EXPORTING VIDEO YOURSIXOS USER GUIDE

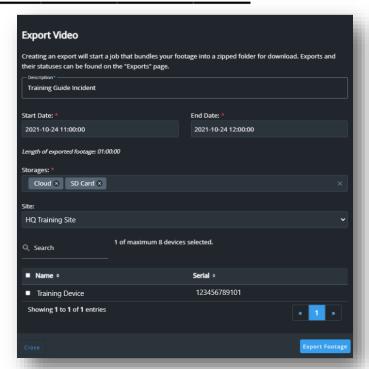
Creating a Case

- Cases are defined as recorded footage from a device(s) that can be exported.
- Exporting footage can only be performed by users with Organizational scopes (Integrator scopes cannot export footage).



☐ On the Feature Bar click **Export Video**

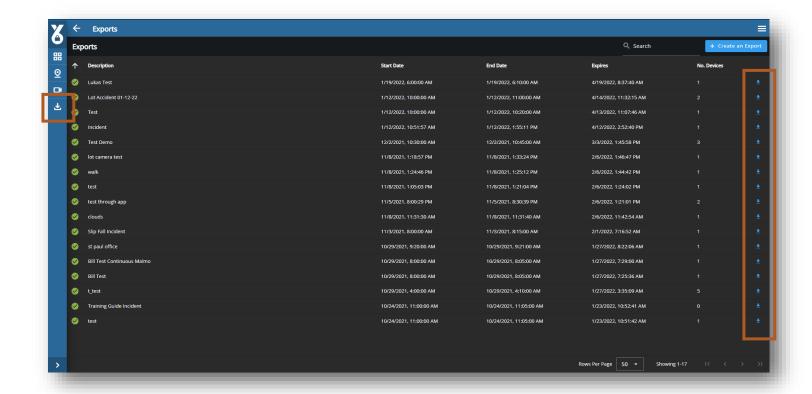
- ☐ Add description for the Export/Case
- ☐ Choose start date and time
- ☐ Choose end date and time (max 24hrs)
- ☐ Select which storage location to export from
- ☐ Choose the site
- ☐ Choose the device (max of 8 per export)
- ☐ Click Export Footage
- *Once you export footage the export file will appear in the Export/Case list (Directions on the next page)





Accessing Cases

• All cases will be stored for 90 days



- ☐ On the Navigation Bar select the **Exports Icon**
 - A full list of cases will be displayed
- ☐ To download a case, click on the **Download Icon** to the far right
- ☐ The case file will be downloaded to your device



USER GUIDE

DEVICES

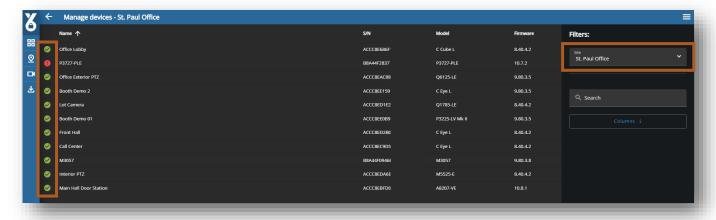


DEVICES YOURSIXOS USER GUIDE

View Device Status



- ☐ On the Navigation Bar select the **Devices Icon**
- ☐ Select Manage Devices



- ☐ Select the desired **Site**
- ☐ Basic device information will be listed for the selected site, including the **Device** status



USER GUIDE

DIRECT STREAMING



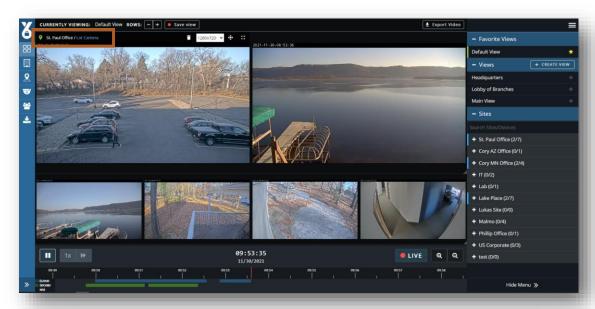
DIRECT STREAMING YOURSIXOS USER GUIDE

Overview

Direct streaming within the YourSixOS platform is an important aspect to optimize a user's experience. Direct streaming allows the YourSixOS platform to communicate with the devices on the local network instead of communicating out to the internet and back again. Direct streaming allows for a very large reduction in bandwidth consumption leading to a better experience for all users on the network.

How to identify whether you are direct streaming

Users can confirm they are streaming directly vs cloud streaming by hovering over the video thumbnail on the player canvas and looking for the green **direct streaming icon**. The icon will appear beside the camera name and site name in the top left corner of the video tile. If no icon appears then user is streaming via the cloud.





Troubleshooting

Users that expect to see the direct streaming icon but do not should ensure the below item:

- □ Confirm port 443 is open on the LAN to allow communication between the user and device. If port 443 is closed, then users will not be able to stream direct and the platform will revert to cloud streaming.
- ☐ Ensure camera and the user are accessing the platform using the same public IP address. This issue commonly effects networks utilizing SD-WAN. In the future we will have a firmware release which will bypass this issue.





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