## Browsing to our NVR

One way to interact with your NVR is to access it with a browser over the internet. From a Windows computer you can use Internet Explorer or Chrome.

NOTE - Edge is not supported. Often the default browser for Windows 10 computers is Microsoft Edge.

If you don't already have an icon for Internet Explorer you will need to locate it. To locate it go to the Windows search icon. This is normally next to the Windows icon in the bottom left corner of the screen. Type Internet Explorer and you should see it listed. Double click on its icon to start the browser.
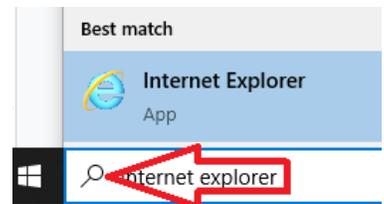
Chrome is not included in Windows and would need to be installed.

Best match

Internet Explorer
App

Internet explorer

Internet Explorer

In order to view live video with Internet Explorer you will need to have the latest version of Java. If you want to verify what you have installed or need to install it then it can easily be obtained from www.Java.com.
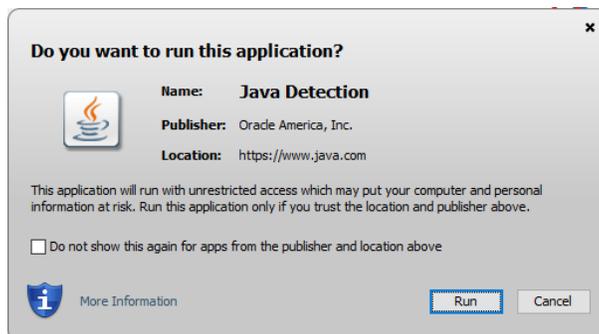
To test if it is installed or to see if it is the current version, on Java.com click on 'Do I have Java?' it will take you to another page to verify.

Verify Java Version

Check to ensure that you have the recommended version of Java installed for your operating system.

Verify Java version

You might get a prompt to run Java. Please allow it.

Do you want to run this application?

Name:	**Java Detection**
Publisher:	Oracle America, Inc.
Location:	https://www.java.com

This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the location and publisher above.

☐ Do not show this again for apps from the publisher and location above

More Information   Run   Cancel

If you get any response other than 'You have the recommended Java installed' you do not have what is needed to see the cameras. You might need to install or update Java.

Verified Java Version

Congratulations!

You have the recommended Java installed

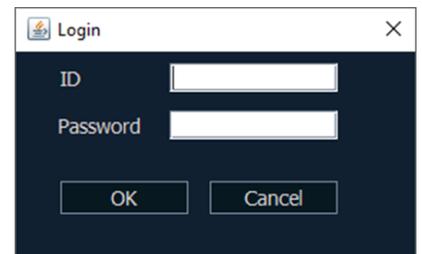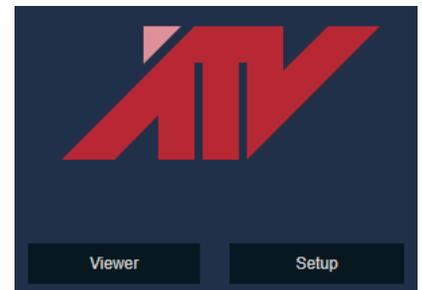Once you have the latest version of Java you are ready to start connecting to the NVR.

In the address bar of the browser type the IP address of the NVR.

On the screen that comes up click on Viewer.

Next Java will run. It normally runs automatically but you might get a prompt to allow it.

Then you will get a prompt for the NVR's username and password.

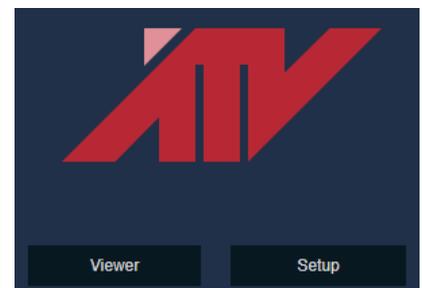Once submitted the live image will load.

Chrome

In order to view with Chrome you will need to allow a Java plugin to install.

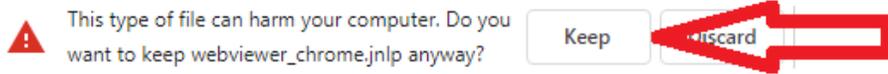In the address bar of the browser type the IP address of the NVR.

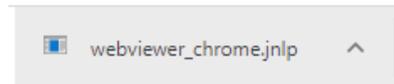On the screen that comes up click on Viewer.

You will get a message 'Please Download .jnlp file and click to run webviewer' and a prompt at the bottom of the page. Click Keep.
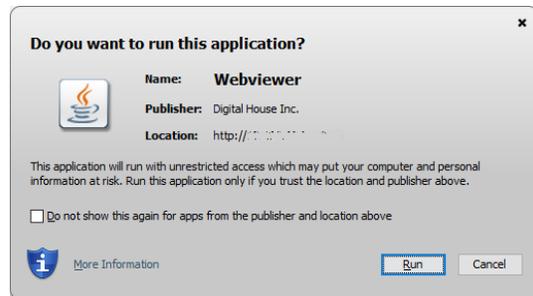
Chrome Web viewer
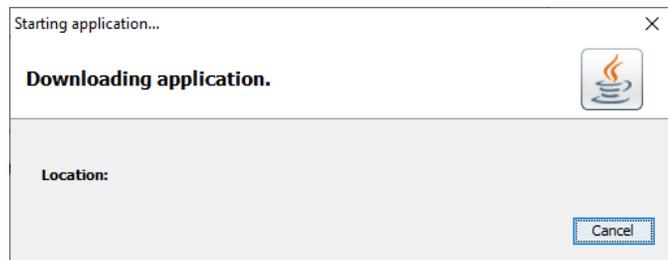Please Download .jnlp file and click to run webviewer

⚠ This type of file can harm your computer. Do you want to keep webviewer_chrome.jnlp anyway?   Keep   Discard

Next you will see the webviewer file at the bottom of the page. Click on it so it will run.

🔲 webviewer_chrome.jnlp   ^

You might get a prompt to run the Java applet webviewer.

Do you want to run this application?

Name: **Webviewer**
Publisher: Digital House Inc.
Location: http://

This application will run with unrestricted access which may put your computer and personal information at risk. Run this application only if you trust the location and publisher above.

☐ Do not show this again for apps from the publisher and location above

More Information   Run   Cancel

You will see a notice that a Java applet is running.

Starting application...   ✕

Downloading application.

Location:

Cancel

After it completes you will be prompted for the username and password for the NVR.
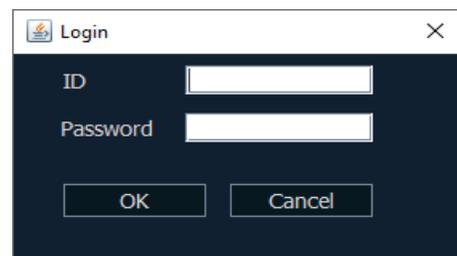
Login   ✕
ID   [   ]
Password [   ]

OK   Cancel

Enter the username and password for the NVR.

Next a new window will open and video from the NVR will be displayed.
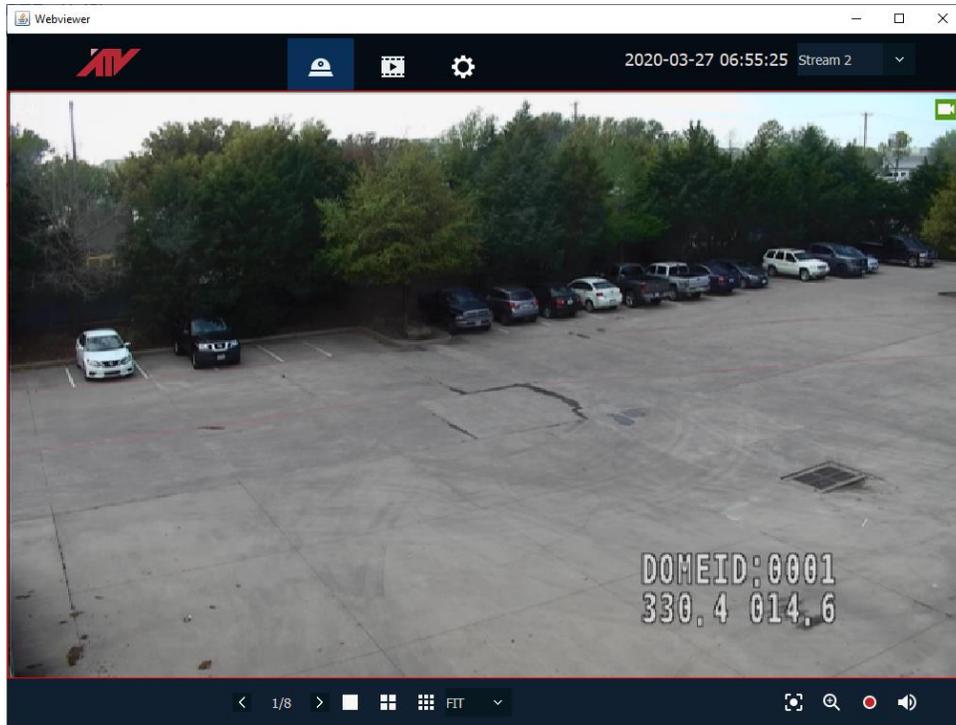
NOTE - When using Chrome you will need to complete the process to run the webviewer applet each time in order to see video.