

Univiewtec Star4Live/WebPlayer Plugin Setup

This tec note will cover installation of the various plugins across our many recorders, cameras, and the cloud service website. Two types of plugins are involved in getting full remote access on browsers, one is the Star4Live_P2P plugin, and the other is the WebPlayer plugin. The WebPlayer plugin has many versions, and varies from device to device, and sometimes even firmware to firmware.

Internet Explorer Mode of the Edge Browser

While the WebPlayer plugin will run in any browser, it may sometimes be required to access the **Internet Explorer mode** of the windows **Edge Browser** to complete the initial installation. To enable this mode, open the Edge browser on your Pc. Click ••• in the top right corner, and then on **Settings**. In Settings, navigate to the **Default Browser** tab, and under Internet Explorer compatibility, select the dropdown for **Allow sites to be reloaded in Internet Explorer mode (IE mode)** and change it to **Allow**.



Settings		Default browser	⑦ Help and feedback		
Q Search settings		Missonafe Educ is vous default beauser	Close Microsoft Edge		
a Profiles		Microsoft zuge is your deladit browser	Managed by your organization		
🗄 Privacy, search, and s	services				
Appearance		Internet Explorer compatibility			
Sidebar					
🔄 Start, home, and new	/ tabs	Allow sites to be reloaded in Internet Explorer mode (IE mode)			
🖄 Share, copy and past	e				
🔂 Cookies and site per	missions	Internet Explorer mode pages	Add		
Default browser	←	These pages will open in Internet Explorer mode for 30 days from the date you add the page. No pages have been added to the Internet Explorer mode list yet.			
$ \underline{\downarrow} $ Downloads					

When this change is made the browser will need to be restarted, after which you should have Reload in

Internet Explorer mode as an option in the ••• menu, and possibly an icon to the left of that menu. Once you load the web page, you can click either location to re-load that page in IE mode. When you do and the page comes back up, you may see different options at the top of that page for plugin installation.

Star4Live_P2P Plugin Setup

The Star4Live Plugin is installed from Star4Live.com. It is the plugin required to facilitate the web connection to remote devices on your cloud account. Note that even AFTER installation, once you log in you will see this banner. It is just a warning to make sure you have updated the plugin, but if this is your first time seeing it, or are having issues accessing the web links of your devices, click the **Download** link.



Download

After clicking download you may be met with a message at the top right of the browser window that looks like this:



When the installation window loads, you will want to close all browser windows to prevent execution errors. A pop-up may appear asking you to close all instances of running plugins, click **Yes**.



Installation

Windows will prompt about the application being unsigned. To proceed click **More info**, followed by **Run Anyway**.

Click **Yes** to on the User Account Control prompt to continue.

The Installation Window will appear, Click **Next**. Alternatively, you could

Do you want to allow this app from an unknown publisher to make changes to your device?				
Setup.exe				
Publisher: Unknown File origin: Hard drive on this computer				
Show more deals				
Yes No				

click **Browse...** to change the installation location, but this is not recommended.

On the next page, if you would like an icon on your desktop, select the checkbox beside **Create a desktop shortcut**. Either way, click **Next** to proceed.

Now click Install to finish this process.

Clicking **Finish** on the final page will close the installation window.

Now from Star4Live, when you click on under the action column, it will initiate a remote connection to the web portal of your camera, and even automatically sign you in for recorders.

Depending on the browser or add-ons you are using, you may get a message about a blocked pop-up when trying to

initiate this connection. Click **Options**, followed by **Allow pop-ups for os.star4live.com** to allow this option now and in the future.

i Firefox prevented this site from opening	g 2 pop-up windows.	Options
		Allow pop-ups for os.star4live.com
Star4Live	Device Managem	<u>M</u> anage pop-up settings
Organization	Device From: All	Don't show this message when pop-ups are blocked
Q Please enter keywords		Show "http://150.220.134.48:56255/?user=admin&Key=314186354da6b9b9a5cae
	+ Add โป้	Show "http://150.220.134.48:56255/?user=admin&Key=70268511f860fa9d04d09c

WebPlayer Plugin Setup

The WebPlayer plugin is installed from the web portal of recorders, cameras, or possibly other devices. It is used to translate RTSP video into the web interface, giving control that would otherwise not be



Run anyway

Windows protected your PC

Select Destination Location Where should Star4Live_P2P be installed?

Setup will install Star4Live_P2P into the following folder. To continue, click Next. If you would like to select a different folder, click Br ×

Don't run

possible through HTML alone. The **login page** of the web portal is the best location to find the prompt that will allow you to download the plugin. IF the plugin has not been installed, video may be limited to a single screen like shown in the image below. Note that if you connected to the device by way of star4live.com, you may have to **Logout** to see the prompt and download the plugin.

Always update devices before installing plugins, see TN1013 Updating Firmware via Cloud.



Download



Clicking a link like the one above will start the download of the WebPlayer plugin. If you experience issues downloading this plugin, refer to the <u>Internet Explorer Mode</u>, or the <u>P2P Plugin Download</u> section of this document.

No plug-in is detected. Some functions will not be available. Please click here to download and install the latest plug-in. Close your browser before installation.

Installation

Unlike the P2P plugin installation, the WebPlayer plugin will not request much information from you. You may get a prompt about needing to close active instances of similar plugins, or connections to devices. That prompt will look just like the one from the P2P plugin but, you may have to manually close browser windows to proceed, just clicking **Yes** may not work. A **Retry** button may be available, depending on the version being installed.

After clicking Finish, we recommend reloading any open device web portals that were not closed during the installation to ensure the latest plugin is loaded and you are getting the best experience.

