How to connect to video stream

Described in this section applies to Otonus Stereo Viewer version 4.8.9.60x64-test and later

Installation

Setup Octonus Stereo Viewer software

When installing the Octonus Stereo Viewer application, do not forget to select the installation of the Video streaming presentation features

🔂 Setup - OctoNus Stereo Viewer	-		×
Select Components Which components should be installed?		¢	
Select the components you want to install; dear the components yo install. Click Next when you are ready to continue.	u do not	want to	
Custom installation		`	/
Cooperative Mode	:	1,5 MB 🗸 0,2 MB	•
Histogramm for videos and images	(0,3 MB 7,2 MB	
Experimental plugins Virtual reality plugins	20 20	8,2 MB	
Sharpness tracking	2	7,2 MB	
		~	1
Current selection requires at least 2 707,3 MB of disk space.			
< <u>B</u> ack <u>N</u> ex	t >	Car	ncel

Install HASP driver

The video streaming presentation features of the Octonus Stereo Viewer application is protected by a HASP key, so, perhaps, for the key to work, you will need to install the HASP driver from official site.

On this page we need to download Sentinel HASP/LDK Windows GUI Run-time Installer.

After installation, please, plug-in the HASP key to any USB-port. You need to plug-in the following key (the ID could be another) and wait until Windows OS will detect it:



Usage guide

1. Run Octonus Stereo Viewer version 4.8.9.60x64-test or later

Services
Services
🖴 🖻 % 🕄
Total (Default) New Project
Remote control
Share video stream
Stare
Connect to stream
Paste Inkhere
¢
Stream D
Connect
Conception mode
Cooperative mode
Sign Up Sign In

2. Paste the link to the opened video streaming session that you received earlier from a colleague into the appropriate edit box (Left panel - Services tab - Remote control) Remote control

Share video stream
Share
Connect to stream
Paste link here
Or
Stream ID
Password
Connect

3. After that, click the **Connect** button to establish a connection to the streaming session **Remote control**

Share video stream
Share
Connect to stream
https://dmsignal.cutwise.com/Video/10490/3oGc47Bl
Or
10490
3oGc47Bl
Connect

4. If the connection was established successfully, you will see the video data that was received by streaming from the remote workstation

