

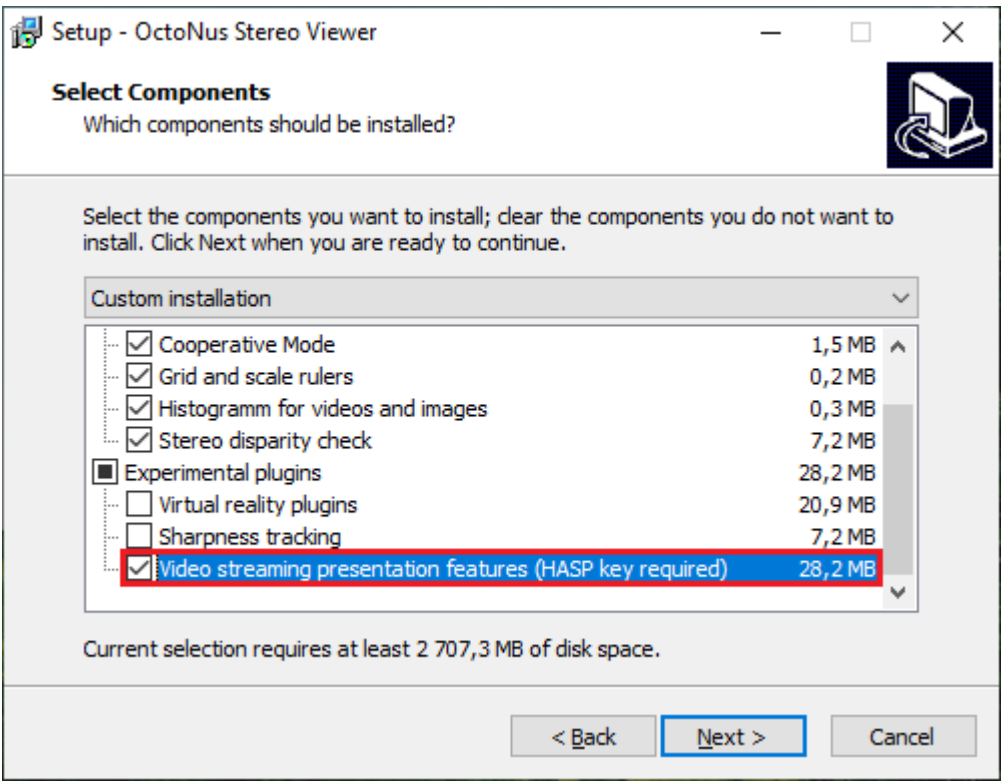
# How to connect to video stream

 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 **Otonus Stereo Viewer** application, do not forget to select the installation of the **Video streaming presentation features**



### Install HASP driver

The video streaming presentation features of the **Otonus 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:

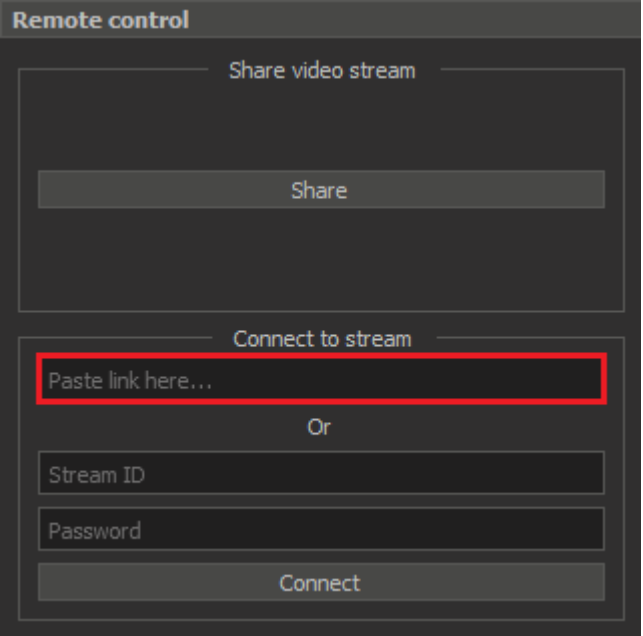


## Usage guide

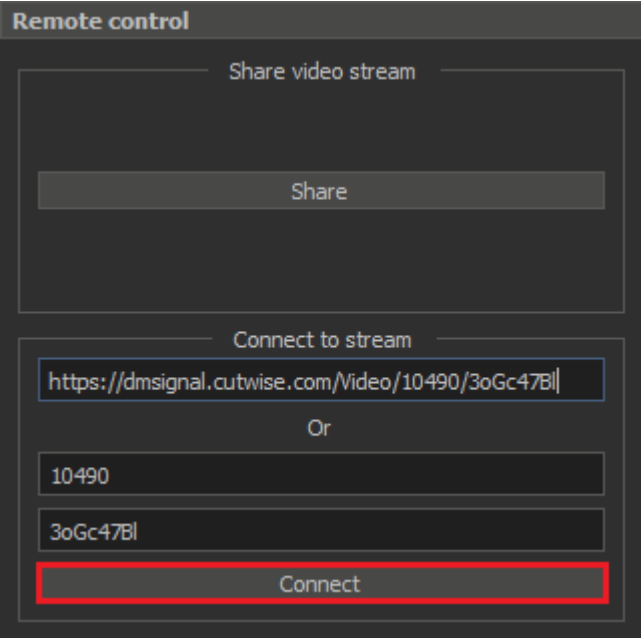
1. Run **Octonus Stereo Viewer** version 4.8.9.60x64-test or later



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**)



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



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

