

How to use autostereoscopic visualization

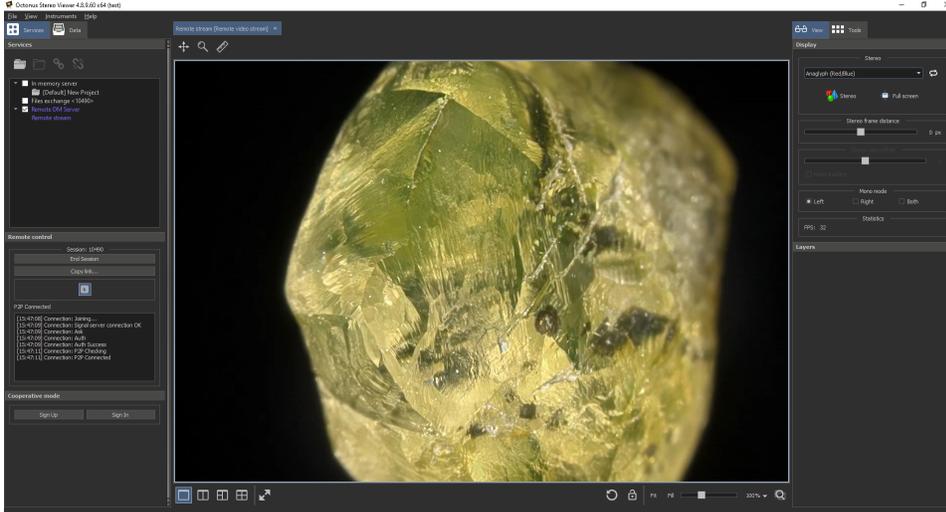
Supported in **Otonus Stereo Viewer** version 4.8.9.60x64-test and later

To work comfortably with the **OSV** application, you need at least two displays: one main regular for displaying the application GUI and the second autostereoscopic for full screen displaying video data. Other requirements for your computer are presented [here](#)

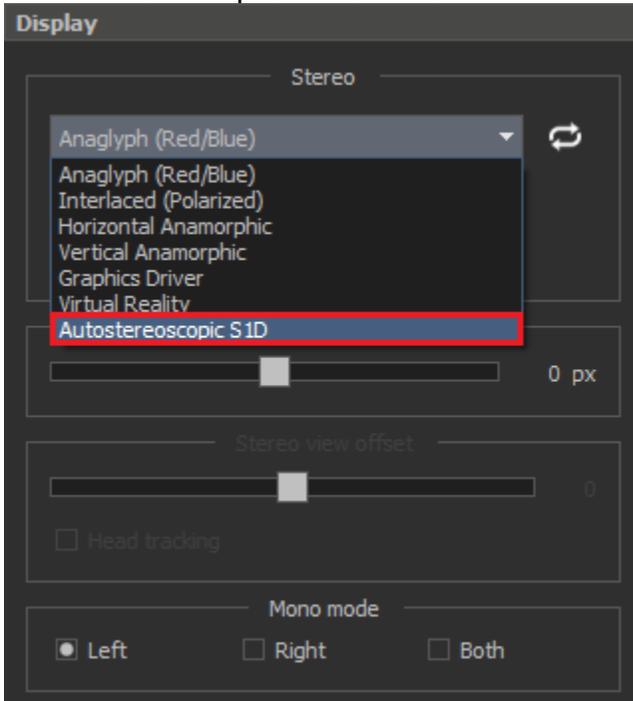
1. Run **Otonus Stereo Viewer** version 4.8.9.60x64-test or later on regular display



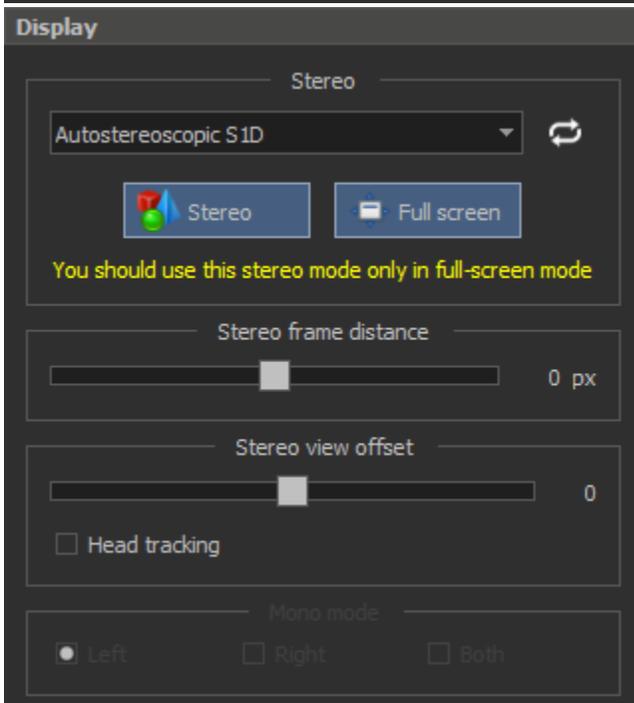
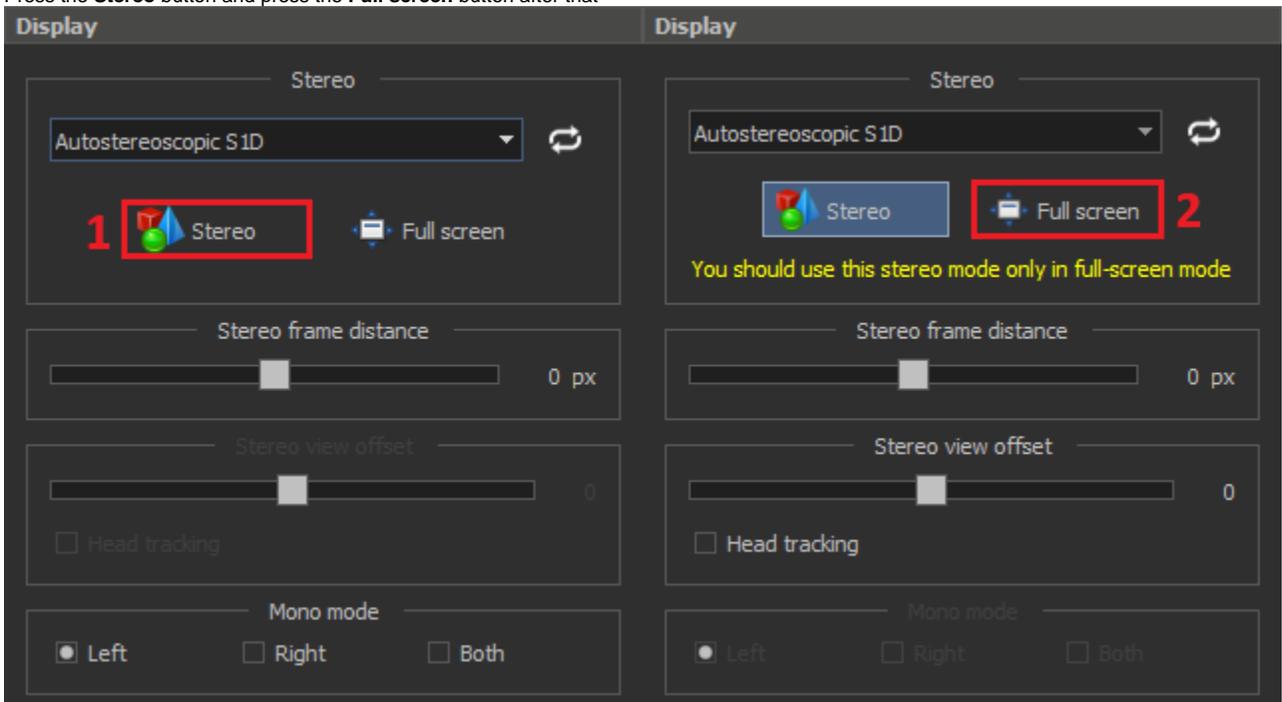
2. Open a stereo movie, some stereo image or connect to an opened video stream session (how to do this, see [here](#))



3. Select the **AutostereoscopicS1D** mode in the list of available stereo modes



4. Press the **Stereo** button and press the **Full screen** button after that



5. The video data will be displayed on the second autostereoscopic display in full screen mode

6. To enable head tracking mode, check the **Head tracking** checkbox:

