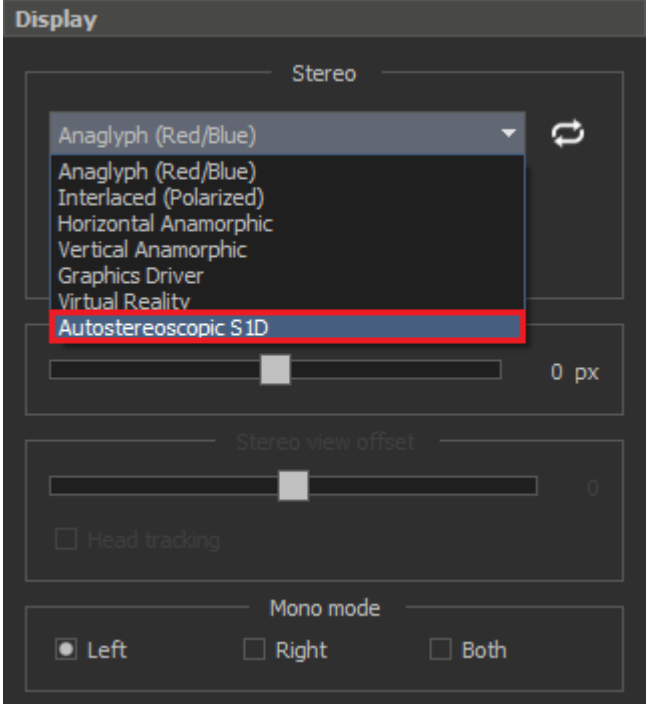


# How to run stereo on an autostereoscopic display

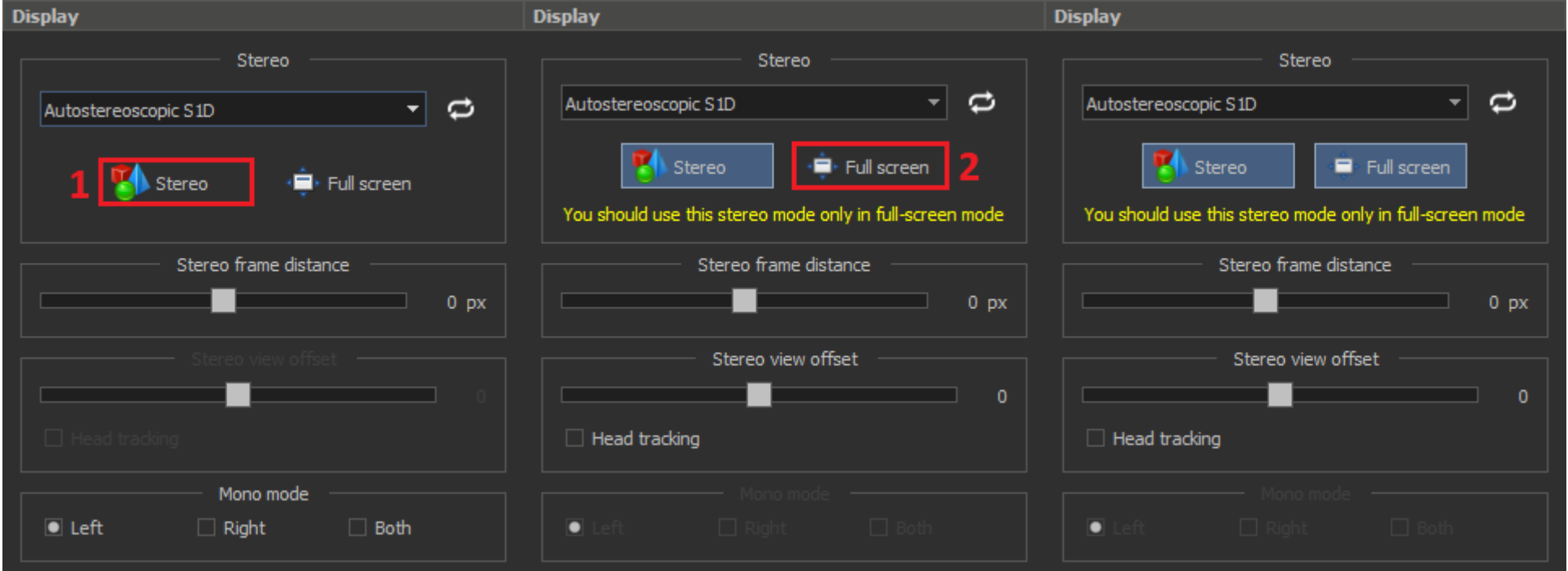
- i** To prepare work with autostereoscopic display, read the [Setup autostereoscopic display](#) page.
- i** In **DALS** application since 1.4.4 added warnings about leaving an area to see correct stereo on an autostereoscopic display.

DALS program supports ability to show stereo images, stereo movies and a stereo stream from a microscope on a autostereoscopic display.

1. Connect to the microscope or open other stereo data (video or image)
2. Open the **View** tab, find the **Display** section, and select the **Autostereoscopic S1D** mode in the list of available stereo modes:

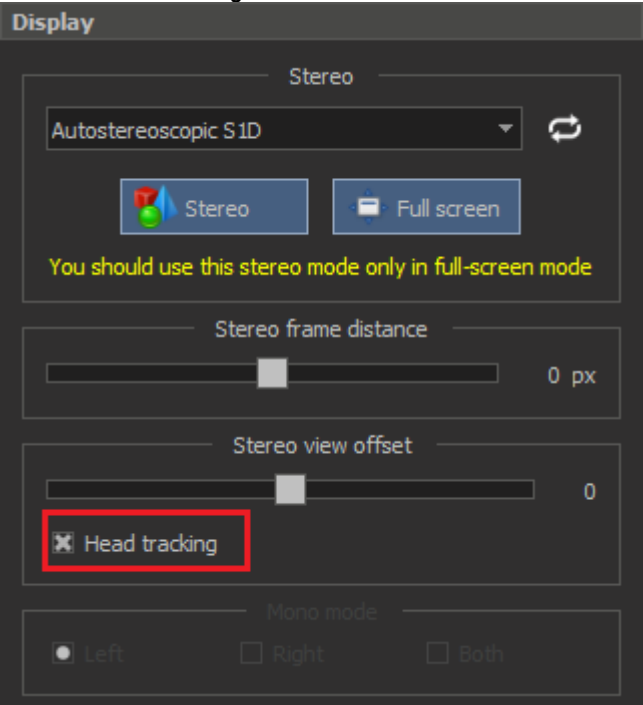


3. Press the **Stereo** button and press the **Full screen** button after that

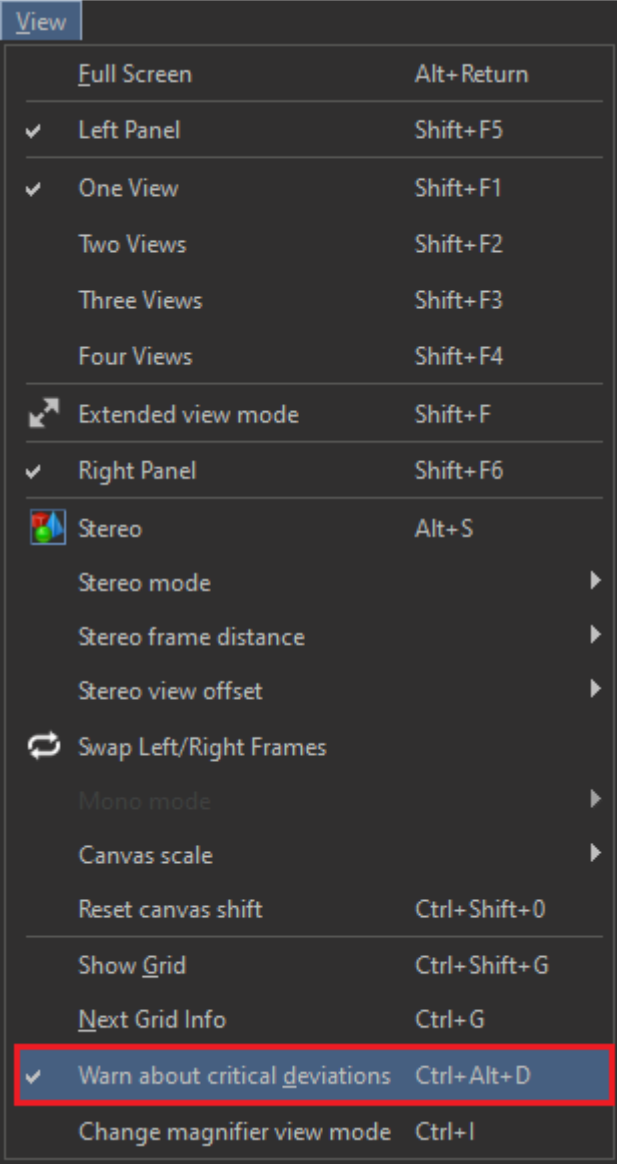


4. The data will be displayed on the second autostereoscopic display in full screen mode

5. Activate the **Head tracking** check box



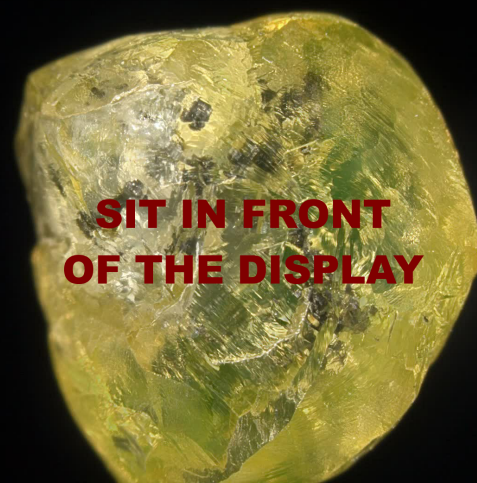
6. Make sure the **Warn about critical deviations** flag is checked in the **View** menu



7. Now, when the user is not in the correct area for stereo, he will receive a warning indicating what he should do (Move Left/Right; Move Forward/Backward; Sit in front of the display). In this case, the stereo is also temporarily turned off



**MOVE BACKWARD**



**SIT IN FRONT  
OF THE DISPLAY**



**MOVE FORWARD**