

General Help

The StereoScope Application provides a means to display and print Stereo Pairs prepared from data consisting of points and lines information. To view the data, try either looking at infinity between the two drawings, or else cross your eyes (honest) and stare at the two drawings. With practice, a fused 3d image should appear between the two drawings.

By moving the angle controls, the data may be made to rotate while being viewed.

The data being plotted appears in the Text Window. The file name currently open appears as the window title. If you edit the data in the Text Window, the plot will be cleared. When ready to view the edited data, select Plot.

After altering data, you will be prompted about saving the altered data to a file before closing the data set or reading in a new one. The extension S3d will be added to the data set.

Under the Document menu, now appears Open, Save, Save As, and Close.