

# Eastern Topographics (e-topo.com)



## Stereoglasses How-to

1. The right lens slides within the frame, to adjust to your face. (Some glasses may adjust differently.)
2. Choose 2 photos with stereo coverage (this means that your area of interest shows in both images). You'll be viewing both photos at the same time, with each eye looking at the same point but on different photos.
3. Place the photos on a surface, with the glasses standing on them. Arrange the photos so that the same feature is under each lens (note the round island above). Look through the glasses, and move one photo until you don't see a double image anymore- all of a sudden the image will 'pop' into stereo and you will see it 3-dimensionally!

*Note: as you move the glasses around to view all of your site, you will need to readjust the photos to get them into stereo. You may need to bend one photo edge up slightly to see areas in the center of the print.*

