
Auto3D Crack Torrent Download

Auto3D converts a picture to a 'red-blue' anaglyph. The original picture can be in any format supported by Autorotate2D. Make sure you save the Anaglyph with a different name from the original image. Auto3D will automatically convert a picture into an Anaglyph if it does not contain a 'color wheel' or if it does contain a color wheel. A color wheel is a circular object that is used to separate colors into 3 concentric colored areas - red, green and blue. Auto3D will also convert a picture into an anaglyph if it is smaller than 300x300 pixels and has an index of color. If your image is larger than 300x300 pixels or does not contain an index of color, Auto3D will take a low resolution picture and generate a high resolution anaglyph from it. The low resolution image will be saved in a folder titled Low Res Image The high resolution anaglyph will be saved in a folder titled High Res Anaglyph The index of color will be saved in a folder titled Index of Color The low resolution picture will be resized to 300x300 pixels and named with an extension of LowRes.jpg (300x300) The high resolution anaglyph will be resized to 4000x2000 pixels and named with an extension of Anaglyph.jpg (4000x2000) The index of color will be resized to 400x400 pixels and named with an extension of Index.jpg (400x400) The low resolution image can be in any of the supported formats: jpg, jpeg, png, gif The high resolution anaglyph can be in any of the supported formats: jpg, jpeg, png, gif The index of color can be in any of the supported formats: jpg, jpeg, png, gif Auto3D Basics: There is a color wheel that is used to separate colors into 3 concentric colored areas The color wheel is a circular object that is used to separate colors into 3 concentric colored areas - red, green and blue There is an index of color that is used to differentiate the main colors in a picture - red, green

What's New in the Auto3D?

Auto3D is a little software application that allows you to convert any supported picture into a red-blue Anaglyph. Auto3D is a simple Anaglyph creation tool (Formerly RHS2D23D) that will automatically convert a 2D image into an Anaglyph with up to 5 depth levels based on the images visual elements. Auto3D is automatic - all you do is select the image to convert. Make sure you save the Anaglyph with a different name from the original image. The Added Depth option lets you add more depth to the Anaglyph. Use the Grain tool to alter the separation points where the depths meet (Grain tool is a menu item). Some images will work much better than others with this process. There is no resize so do not try images larger than your screen, but images that aren't small - over 300x300 - can look nice Using Smere, Warp, and Added Depth can create better Anaglyphs, but it takes longer to process Use the grain tool to adjust depths to match picture histogram. The histogram will be available after you make an anaglyph. You have the option of selecting the depth cue. The Cues: RGB a general purpose cue giving ok results in most cases UTI a cue based on visual perception Red, Yellow, Green, Cyan, Blue, and Magenta are color cues Luminosity a brightness cue Saturation a color strength cue You have the option of selecting a smoothing blur Blurs: None no blur Smere an averaging blur Blur the standard blur Median a median blur Mean a mean blur Max a discrete step blur You have the option of selecting to warp for further smoothness: Warp ranges from 1 to 100 - a subtle smoothing process Add Depth ranges from -12 to 12 - allows you to add more depth to an image - a bad setting can tear an image apart Set Warp and Shift allows you to set your own values for warp and shift. Default Warp value = 24. Warp is off by default Default Shift value = 6. Shift is off by default Auto3D Description: Auto3D is a little software application that allows you to convert any supported picture into a red-blue Anaglyph. Auto3D is a simple Anaglyph creation tool (Formerly RHS2D23D) that will automatically convert a

System Requirements For Auto3D:

OS: Windows 7/8 (64-bit) Processor: Intel Core 2 Duo Memory: 4 GB Graphics: NVIDIA GeForce 9800 GX2 / AMD Radeon HD 5770 (512MB or higher) Storage: 700MB minimum Minimum: Storage: 700MB

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