
YUVTools Crack Free [32|64bit]

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YUVTools (Latest)

- Create and open videos in YUV, YVU, UYV, RGB, Y422, YUY2, and YYY2 formats. - YUVTools converts and deinterlaces files. - Display videos in a given format. - Join (merge) videos. - Separate the Y, U, and V components of a selected file. - Cut cropped areas. - Flip vertically. - Split up the YUV image into multiple YUV components. - Switch between the four pixel formats: 4:2:0, 4:2:2, 4:4:4, 4:4:2. - Display a history of all opened items. - Tools to check PSNR and detect YUVTools Description YUVTools is a lightweight YUV player for Windows that lets you view, convert, and edit YUV files. YUVTools enables you to work with multiple YUV formats including YUV and YVU, YUV and RGB, YVU and RGB, UYV, Y422, YUY2 and YYY2. It can open your YUV files in four different color spaces: interlaced YUV 4:4:4, planar YUV 4:4:4, YUV 4:2:2, and RGB 4:4:4. YUVTools is also able to display videos in a range of YUV pixel formats. This utility enables you to work with each YUV format natively, enabling you to watch, encode, edit and convert videos in a number of essential YUV forms. YUVTools supports different versions of YUV and YVU pixel formats, and you can work with both interlaced and progressive YUV samples. YUVTools offers you various YUV to RGB formats and also RGB to YUV workflows that will help you achieve great results if you need to edit or convert your YUV video data into the RGB domain. YUVTools allows you to insert an individual field from a selected YUV video clip into a composite RGB image. You can also join YUV videos into one single file by using this utility. YUVTools lets you edit or convert almost any YUV video clip with a high degree of control and precision, in just a couple of clicks. The ability to work with YUV pixel formats like YUV 422, UYV and YUY 2 is a

YUVTools Registration Code Download

YUVTools is a set of tools and a Windows application to help you deal with YUV data samples and files. The main purpose of the application is to help you calculate the PSNR value between two YUV items, examine an image, play YUV files in its raw format, convert and join YUV, RGB, YUVNV, Y422, YUY2, and other files, crop an image from YUV file, flip YUV file vertically, merge single YUV components into a YUV file, as well as split YUV components into separate files. The program also includes several advanced features such as a file history manager, AVI/MPG and IP camera decoding/encoding, video to a YUV encoding, a YUV analyzer/editor, an overlay application, and a motion detection feature. You may use the application in its command line form, via command line parameters or in a graphical user interface. YUVTools supports pixel formats of 4:4:4, 4:2:2, and 4:2:0 and calculates the PSNR value between the selected YUV samples. A detailed report and trackable file list are also generated. UVedge is a freeware GDI+ utility for viewing of Ultra-Violet images. UVedge Description: UVedge is a simple colorizer for viewing (and optionally saving as PNG or JPG) of various Ultra-Violet (or similar, such as Deep Red) image formats, including DSLRs RAW (NEF/CR2/DNG), and JPG (raw, Jpeg2000, etc.). The software has a simple user interface with a good color selection, and provides an easy to use method for saving the image (including basic ICC color management support) - saving to TIFF/JPG/PNG, or saving to a selection of viewers (that support saved images). The application displays digital camera raw data as well as other raw or JPG images in a variety of formats (among them including PNG, TIFF, BMP and JPG). UVedge is the work of a Spanish software developer, who also introduced XNView into the commercial world for viewing of NEFs/CR2s and the XN view eXperience extension for XNView. Using the programs, users can view, convert and edit NEFs, CCD and DSLR sensor images, post-sales JPGs, RAW images, and many other 09e8f5149f

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YUVTools is a Windows application which intends to help you modify YUV or RGB video data in its raw formats. It can edit video files in different formats including YUV, YVU, UYV, YUY2, and RGB, perform YUV to RGB conversion, as well as RGB to YUV conversion, and offer YUV analysis. YUVTools key features include: YUV converter: - perform conversion between YUV, YVU, UYV, Y422, YUY2, and other YUV formats - fully support adding audio and a 5 second delay to frames - perform BGR to YUV converting and flip YUV vertically - deal with YUV data in progressive and interlaced modes and many other formats - allow importing and exporting YUV data in a plain CSV format - perform Channels Reversal on YUV images - perform fast CUDA/OpenCL acceleration on PC graphics cards - can apply a 5 second delay to each frame - provide 5 built-in frame formats for previewing YUV data - can open and play custom videos and images - perform high-speed encoding from VLC to WMV, MPEG4, H.264, H.265, MOV, FLV, and MP3 - allow to open a lot of AVI files, which can be later converted to other YUV formats - support audio video and subtitle files YUV browser: - browse each frame of a video file, one by one - easily move between videos or images - can display a help window with a short description of a file format - allows to edit values of most parameters - support reading AVI and other file formats - can open and play custom videos and images - can open AVI files and split each frame - perform Frame Rate Control of video - perform various crop actions - perform frame extraction actions YUVTools Video Converter: - can perform YUV to RGB color conversion - can perform RGB to YUV conversion - can perform conversion between a variety of YUV formats including YUV422, YUV420P, YUV410P and YUV411P - can perform conversion between YUV and RGB formats, including YUV to RGB and RGB to YUV - can perform YUV to AVI, RGB to AVI, YUV to MOV, and RGB to MOV conversion - perform AVI to

What's New In YUVTools?

If you like to have a Mac OS X version of YUVTools, YUVTools is your best choice. The client gives you all the advanced features (like conversion from YUV to RGB, UYV, Y420, Y422, RGB, YUY2, etc) of YUVTools for Mac, and is packaged into a smaller file. After you install it, you can double-click its icon to launch the utility. Otherwise you may do some additional manual steps, as below: 1. Double-click the YUVtools.app file and keep it selected 2. Click on Disk Utility to open its "File" menu 3. Click on "New" 4. Find the product on your hard drive (e.g. YUVTools) and click on it 5. Click on "Name" 6. Type a name that you want to use (e.g. YUVTools) 7. Click on "Create" 8. Click on "OK" 9. Click on "Finish" 10. Drag the icon of the utility into your "Applications" folder (see its location on the left in the window) And everything is ready to start! YUVTools Features YUVTools is a very simple and easy-to-use Mac application for working with YUV files. It offers many pre-installed conversions, but it also allows you to do all your own conversions. You will be shown all the modes that YUVtools can perform, while the software is running. In the first mode, one YUV file is overlaid to another YUV file, and the changes are shown. It is also possible to combine single Y, U, or V channels into a YUV file; combine single Y, U, or V channels into a grayscale YUV file; and create a single YUV file from split Y, U, or V channels. YUVTools also offers several useful YUV image editing functions. It is possible to draw your own redraw a file on it. You can change the level of highlights and shadows. You can also create a clone of one YUV file from another one, blur it, or produce an edge effect on it. YUVtools also works in the background so you can work for a while and then open YUVtools, and find that the app has a lot of new content to show you. Y

System Requirements:

Minimum: OS: Windows 7, Windows 8, Windows 10 Processor: 2.3 GHz Core i3/i5/i7 processor or equivalent Memory: 4 GB RAM Graphics: NVIDIA Geforce GTX 460 or better, AMD Radeon HD 7870 or better DirectX: DirectX 9.0c Network: Broadband Internet connection Storage: 8 GB available space Additional Notes: Compatibility: Intel's HD Graphics is compatible with select models of Intel Core i3/i

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