

SilkyPix JPEG Photography v12.2.3.2 (Win, Mac- v11.2.17.0)

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SilkyPix JPEG Photography v12.2.3.2 (Win, Mac- v11.2.17.0): It is a photo editing program that can create high-quality photos since it comes with basic functions to make photos beautiful with correction features that permit you to improve the quality of your photos and also features ISL proprietary technology that permits you to modify JPEG files with high-quality. You are able to freely edit images by using"Composite, "Composite" modes, the "Partial correction tool" that allows you to fix only the area you want to correct, and"Retouch brush tool "Retouch brush tool" that allows you to eliminate unwanted objects by simply drawing them using brushes.

How to edit your images through retouch brush and retouch brush tools?

You can edit your pictures beautifully using SilkyPix JPEG Photography.

Where can I download the product?

After subscription, You can download it for free from here.

ISL exclusive technology ISL exclusive technology

- While JPEG data is based on 8 bits (256 Gradations) Gradation, it's automatically expanded up to 16 bits (65,536 grades) with the help of SILKYPIX RAW Bridge. This means that it can be altered in a manner that is similar to a RAW image. If you treat JPEG data in the same manner to RAW files, it is possible to adjust the quality of JPEG data. RAW file, high-gradation enhanced image quality adjustments are feasible.

Two new Composite modes

- The Composite modes included"Super-resolution, "Super-resolution,*" which can create high-resolution pictures that can't be accomplished with just one image, and also the "Multiple exposures (moving object)," which allows for the reduction of noise and deviations generated by composites as an entirely new composition of multiple exposures. With the help of features point technology as well as the apparatus for detecting image coincidence (Patent No. 4689758), It is possible to create photographs by precisely aligning the deviation in position during handheld photography. Find out more about the other six modes of Composite.

Color conversion using the finest-detailed color spectrum

- The fine-tuning of the color conversion could be a challenge because of the broad range of conversion options in the standard fine color controller. However, we've added an advanced mode, which can manage color conversions in the fine-detailed color range. This mode lets you select the color gamut you want to convert without restriction and control the intensity and hue of the gamut in greater detail. For instance, it could be made possible to create dramatic color changes like when the blue sky transforms into the sunset.

Brush feature that allows you to easily get rid of unwanted objects

- The "Retouch" tool "Retouch brush tool" makes it possible to eliminate unwanted objects using this tool. Two functions are available within"the "Retouch brush tool"; "Copy" to copy the original image onto the undesirable object in its original form and "Retouch" to blend the surrounding color with the undesirable object. The two functions can be used in conjunction, depending on the requirements or goals.

"Clarity" and "Sharpening" functions have been added to the tool for partial correction

- It is now possible to clear and sharpen specific regions rather than the entire image. For instance, when smoothing or softening human skin, or sharpening eyelashes or eyes this time, it will only affect the area that is specified.



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"White level" added to the Tone tool.

- It allows you to alter the maximum brightness level and brighten the dimming highlights in an image. This helps the image appear clearer by using an adjustment slider. Together with the "Black level" function, it makes the image appear clearer "Black level" function, this allows for a more precise contrast adjustment.

"Auto-area specification tool" can apply AWB to light sources that are specific

- Traditional "Auto white balance (AWB)" has rearranged the white balance in accordance with the average value calculated using light sources from the whole image. Utilizing the brand new "Auto-area specification tool," you can specify the areas from the source of light to use for the AWB. This is a great feature to use AWB to calculate the ideal white balance using images that include several light sources.

Imports from media and Sort

- It is possible to import images from other media, such as an SD card. This function comes with the ability to sort and rename files making it possible to create folders and organize images according to dates, information about files, or other information and also convert multiple file names in one.

Thumbnail filtering feature

- The feature, while keeping traditional searches that are based on five-star ratings as well as color markings, introduced new search options that are based on information about the image. The information that is supported for images includes dates, camera models, focal length and aperture value (Av) as well as times value (TV), ISO speed as well and extensions for files. Keywords can be added to images, and then used to search for images This allows users to find the image using specific words.



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已有 42647个



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