SOFTWARE & TECH

How To Edit Photos On Mac

Published: November 20, 2026 | Index ID: #-

Introduction to Photo Editing on a Mac

Whether you are a professional photographer or someone who simply enjoys capturing moments on an iPhone or digital camera, editing photos has become an essential part of modern life. Mac computers are known for their intuitive interface and powerful built-in tools, making them an excellent choice for image editing. If you have ever wondered **how to edit photos on Mac**, you will be pleased to discover that macOS comes equipped with applications capable of handling everything from basic cropping to advanced color correction. In this comprehensive guide, we will explore the various methods, tools, and software options available to help you edit photos like a pro. From the built-in Preview and Photos apps to third-party professional suites, you will learn step-by-step techniques that are both practical and effective.

Understanding how to edit photos on Mac not only improves the aesthetic quality of your images but also ensures that your memories look their best. With the right approach, you can adjust brightness, remove unwanted objects, enhance colors, and even apply artistic filters. This article is designed for beginners and intermediate users alike, offering clear instructions and best practices. Let us dive into the native editing tools first, then explore more advanced options.

Built-in Mac Photo Editing Tools

Editing with Preview

Preview is the default image viewer on Mac, but many users overlook its surprisingly robust editing capabilities. You can open any image file (JPEG, PNG, TIFF, etc.) by double-clicking it, and then use the markup toolbar to make quick adjustments. To access the editing features, click on the “Show Markup Toolbar” icon (a pen tip inside a circle). Here you can crop, rotate, adjust size, and modify color levels.

- Cropping and Rotating: Select the selection tool, draw a rectangle around the area you want to keep, then click “Crop.” Use the rotate button to turn the image 90 degrees or manually adjust the angle.
- Color Adjustments: Click the “Adjust Color” icon (a slider) to open a panel where you can modify exposure, saturation, contrast, highlights, and shadows. These sliders give you fine control over the overall tone.
- Markup Tools: You can add text, shapes, arrows, and even your signature. This is particularly useful for annotating screenshots or images for presentations.

Preview is ideal for quick edits when you don’t need layers or complex filters. It is non-destructive if you remember to duplicate the image before editing, since Preview saves changes directly. For more advanced work, the Photos app is the next step.

Editing with the Photos App

The macOS Photos app is a powerful digital asset manager that also includes a comprehensive photo editor. It is designed for both beginners and enthusiasts. To start editing, simply open a photo in the Photos app and click the “Edit” button in the top-right corner. You will see several adjustment tools and filters.

- Auto Enhance: A one-click solution that analyzes your image and attempts to balance exposure, color, and contrast. It is a great starting point.

- Filters: A variety of presets like “Vivid,” “Dramatic,” “Mono,” and “Silvertone” that apply instant stylistic changes. You can adjust the intensity after applying.
- Adjustments Panel: This includes sliders for light (exposure, highlights, shadows, brightness, contrast), color (saturation, vibrance, warmth, tint), and more. You can also use the histogram to guide you.
- Retouch Tool: Found under the “Adjust” tab, this tool lets you spot-heal blemishes or small objects by painting over them. Photos automatically samples nearby texture.
- Crop and Straighten: Use the crop tool to trim edges and straighten horizons. The app also offers aspect ratio presets (square, 16:9, etc.).

The Photos app supports non-destructive editing, meaning you can always revert to the original. This makes it safe to experiment. If you need to remove a large object or edit in layers, you may want a dedicated editor like Adobe Photoshop or Affinity Photo.

Step-by-Step Guide: How to Edit Photos on Mac Using Preview

Let us walk through a specific scenario. Suppose you have a photo that needs cropping, a slight color adjustment, and a text annotation. Here is how to use Preview:

1. Open the image in Preview (right-click and select “Open With” > “Preview”).
2. Click the “Show Markup Toolbar” button (the pencil tip icon) in the toolbar.
3. To crop: Choose the rectangular selection tool, drag over the area you want to keep, then click “Crop” in the toolbar.
4. To adjust color: Click the “Adjust Color” icon (a slider). Use the Exposure, Saturation, and Contrast sliders until the image looks balanced. For example, increase saturation for more vivid colors.
5. To add text: Click the “Text” tool (T icon), then click on the image and type your message. You can change font size, color, and style using the inspector.
6. Save your work: Go to “File” > “Save” or “Export” to create a new file. Exporting allows you to choose format and quality.

Preview is perfect for a quick workflow, but remember that it does not support layers. For complex edits, we recommend using the Photos app or third-party software.

Using Third-Party Free Editors on Mac

If you want more advanced features without spending money, several high-quality free photo editors are available for Mac. Here are two notable options:

GIMP (GNU Image Manipulation Program)

GIMP is a powerful open-source editor that rivals Photoshop in many ways. It offers layers, masks, advanced selection tools, and a wide range of plugins. The interface takes some getting used to, but once you learn the basics, you can do everything from retouching to digital painting. To install GIMP, download it from the official website and drag it into your Applications folder. When learning how to edit photos on Mac with GIMP, start with cropping and levels adjustments, then explore filters.

Paintbrush

Paintbrush is a simpler, paint-like application reminiscent of Microsoft Paint. It is useful for basic editing, such as drawing, adding shapes, and simple color fills. While not as feature-rich, it is lightweight and easy to use. Download it from the Mac App Store or the developer’s site.

Both tools are excellent for different use cases. GIMP is ideal for serious editing without a price tag, while

Paintbrush works for quick doodles or elementary adjustments.

Professional Photo Editing Software for Mac

For those who demand industry-standard tools, professionals often invest in premium software. Here are three leading options that integrate seamlessly with macOS.

Adobe Photoshop

Photoshop is the undisputed king of photo editing. Available via Adobe Creative Cloud subscription, it offers unlimited layers, masks, smart objects, and an enormous library of brushes and filters. On Mac, Photoshop takes full advantage of the Retina display and Metal graphics acceleration for smooth performance. You can edit raw files from cameras (via Adobe Camera Raw), perform complex selections with AI (Select Subject), and apply non-destructive adjustments. Learning how to edit photos on Mac in Photoshop involves mastering the layers panel, adjustment layers, and the workspace. It has a steeper learning curve but unparalleled power.

Affinity Photo

Affinity Photo is a one-time purchase alternative to Photoshop that has gained immense popularity. It offers professional-grade tools including raw development, HDR merging, focus stacking, and live filters. The interface is modern and intuitive, and it supports layers and channels. Affinity Photo is fully optimized for Mac, with native support for Touch Bar and split view. Many users appreciate its speed and the absence of a subscription fee.

Pixelmator Pro

Pixelmator Pro is a Mac-exclusive image editor known for its beautiful design and ease of use. It combines advanced editing capabilities with machine learning tools (like ML Super Resolution for upscaling images). You can work with layers, paint, retouch, and apply color adjustments. It also integrates with Photos app extension, allowing you to edit images directly from your library. Pixelmator Pro is a great middle ground between simplicity and power.

Advanced Photo Editing Techniques on Mac

Beyond basic adjustments, there are sophisticated techniques you can apply to elevate your images. Here are a few that work across various Mac photo editors:

- Non-Destructive Editing: Always work with duplicate layers or virtual copies. In Photos app, use “Duplicate Photo” before editing. In Photoshop, use adjustment layers instead of direct adjustments. This preserves your original.
- Using Masks: Masks allow you to apply effects to specific areas. For instance, brightening only the subject’s face while leaving the background untouched. Most advanced editors support layer masks.
- Raw Processing: If you shoot in RAW format, use apps like Photos, Adobe Lightroom, or Affinity Photo to adjust white balance, exposure, and sharpness with more data than JPEG.
- Batch Editing: To save time, macOS Photos allows you to copy and paste edits to multiple images. Open one photo, edit it, press Command+C, then select other photos and press Command+V.
- Keyboard Shortcuts: Learn shortcuts like Command+Z (undo), Command+Shift+Z (redo), B (brush tool in Photoshop), and M (marquee selection). They speed up your workflow significantly.

Tips for Better Photo Editing on Mac

Mastering how to edit photos on Mac involves more than just knowing which buttons to press. Here are essential tips to enhance your editing experience:

1. Use a High-Resolution Display: Macs with Retina screens are excellent for color-accurate work. Calibrate your monitor using System Preferences > Displays > Color > Calibrate.
2. Organize Your Library: Use Photos app albums or folders in Finder to keep your images sorted. Tagging and keywording help later.
3. Start with White Balance: Correcting color cast (too yellow or too blue) is often the first step. Use the white balance selector in Photos or a professional app.
4. Zoom In to Check Sharpness: Always zoom to 100% when applying sharpening or noise reduction to avoid overdoing it.
5. Save in Right Format: For sharing, JPEG is standard. For further editing, use TIFF or PSD. For web, choose PNG for graphics with transparency.
6. Take Breaks: Editing can lead to fatigue. Step away and come back with fresh eyes to see if adjustments are natural.

Conclusion

Photo editing on a Mac is a rewarding skill that opens up a world of creative possibilities. Whether you use the built-in tools in Preview and Photos, explore free editors like GIMP, or invest in professional software such as Photoshop or Affinity Photo, the key is to practice regularly. Start with basic adjustments—crop, straighten, adjust exposure—and gradually experiment with more advanced techniques like layers, masks, and raw processing. Remember that the best edits are often subtle enhancements that preserve the natural look of the image. By following the methods outlined in this guide, you now have a clear roadmap for how to edit photos on Mac efficiently and effectively. So open your favorite image, apply what you have learned, and enjoy transforming your digital memories into stunning visuals.

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