

Photoshop® Elements 2025



A Wiley Brand

Learn the basic image-editing concepts

Enhance color, boost contrast, and sharpen your images

Discover how to make simple one-click fixes







Photoshop[®] Elements 2025

by Barbara Obermeier and Ted Padova



Photoshop® Elements 2025 For Dummies®

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Introduction

his book is about Photoshop Elements 2025. Quite a few of the past Photoshop Elements upgrades dealt with improvements in performance and modifications to the user interface. This new upgrade to Photoshop Elements focuses more on robust new features and much less on performance and interface changes.

Another big change in terms of *Photoshop Elements 2025 For Dummies* is our modification of the material in this book. We decided to offer you fewer printed pages to help reduce the cost of the book. Rather than rehash a lot of old material in printed form, we point you to the Elements Help menu when you need more information on a given topic. When you need additional information, open the Help Menu and choose Photoshop Elements Help.

Adobe Photoshop Elements 2025 New Features

If you are an experienced user of Photoshop Elements and have upgraded the program through several recent versions, you no doubt know many of Adobe's additions for AI features. Adobe calls its version of artificial intelligence Adobe Sensei. We've seen some enhancements over the past several years for implementing Adobe Sensei features with tools and menu commands. In this new upgrade, you'll find some extraordinary and very welcome new AI features that include the following:

- >> ChatBot: When you choose Help → Photoshop Elements Help, click the chat symbol in the lower-right corner of the window. This command opens an Al-generated chat window where you can interact with Adobe Virtual Assistant to get help.
- Change Object Color: Users often seek to change the color of objects in photos using editing applications, for various purposes. The new Change Object Color feature helps users select an object and change its color.

- >> Quick Actions: Quick Actions have been useful in exposing and giving the flavor of some powerful but hidden features in Photoshop Elements. Adobe continues to leverage a highly discoverable Quick Action panel to surface the suite of motion-in-photos related features. Four new Quick Actions have been added in Elements 2025.
- >> Updated content: In Photoshop Elements 2025, you will find many updated and new textures and graphics.
- >> Remove tool: You can use the new AI Remove tool to remove distracting objects in the photo.
- >> Elements Organizer: GIF Playback: Double-click a GIF image in the Organizer to preview the GIF animation.
- >> Elements Organizer: Filter using Media Types: Four new icons appear at the top of the Organizer Media Browser. Click one of the icons to filter media types associated with the selected icon.
- >> Elements Organizer: Sync Sorting Order: You can now sync the sorting order in Albums to the same sorting order you select in the Organizer.
- >> Combine Photos: The new Combine Photos feature helps users extract objects from multiple sources and apply them to the destination to create an output.
- >> Depth of Field filter: The new Al-based Depth of Field filter helps users add realistic depth using a depth map and helps simulate the background blur or depth-of-field effect that a user gets from using a lens with a fast aperture.

About This Book

Throughout this book, especially in step lists, we point you to menus for keyboard commands. For accessing a menu command, you may see something like this:

Choose File

Get Photos

From Files and Folders.

In this case, the command means to click the File menu to open its drop-down menu, click the menu command labeled Get Photos, and then choose the command From Files and Folders from the submenu that appears. It's that simple.

We also refer to *context menus*, which jump up at your cursor position and show you a menu of options related to whatever you're doing at the time. To open a context menu, just right-click the mouse, or Ctrl+click on a Mac if you don't have a two-button mouse.

When we mention that keys need to be pressed on your keyboard, the text looks like this:

Press Alt+Shift+Ctrl+S (Option+Shift+\(+\) +S on the Mac).

In this case, this command means to hold down the Alt key on Windows or the Option key on the Mac, and then the Shift key, and then the Ctrl key on Windows or the # key on the Mac; then press the S key. You then release all the keys at the same time.

Icons Used in This Book

In the margins throughout this book, you see icons indicating that something is important, as follows:



This icon informs you that this item is a new feature in Photoshop Elements 2025.



WARNING

Pay particular attention when you see the Warning icon. This icon indicates possible side effects or damage to your image that you might encounter when performing certain operations in Elements.



This icon is a heads-up for some information you may want to commit to memory. Usually, it tells you about a shortcut for a repetitive task that can save you time.



REMEMBER

A Tip tells you about an alternative method for a procedure, giving you a shortcut, a work-around, or some other type of helpful information.



TECHNICAL STUFF

Elements is a computer program, after all. No matter how hard we try to simplify our explanation of features, we can't entirely avoid some technical information. If a topic is a little on the technical side, we use this icon to alert you that we're moving into a complex subject. You won't see many of these icons in the book because we try our best to give you the details in nontechnical terms.

Beyond the Book

In addition to what you're reading right now, this product also comes with a free, online Cheat Sheet that includes a detailed look at the Elements photo-editing workspace, Tool Panel shortcuts, tricks for selecting objects, and more. To get this Cheat Sheet, simply go to www.dummies.com and type Photoshop Elements 2025 For Dummies Cheat Sheet in the Search box.

Where to Go from Here

Try to spend a little time reading through Chapter 1, Exploring the Photo Editor. After you know how to edit and save photos, feel free to jump around and pay special attention to the cross-referenced chapters, in case you get stuck on a concept. Look over Chapter 3, where we talk about organizing and searching photos. When it comes to editing photos, look over Chapter 5 carefully. Everything begins with adjusting photos for brightness, contrast, and color. In Chapter 5, you learn that using the Camera Raw Editor is your first stop when editing a photo for any kind of output. If you're ready to jump into more advanced tasks, check out Parts 2 and 3, where you find out how to make selections; layer images and effects together; add filters and type; and much, much more.

We hope you have much success and enjoyment in using Adobe Photoshop Elements 2025, and it's our sincere wish that the pages ahead provide you with an informative and helpful view of the program.

Getting Started with Photoshop Elements 2025

IN THIS PART . . .

Tour the Photo Editor interface so that you know how to switch among images and navigate the many panels and options.

Discover the basic features of the Organizer interface.

Import images from your computer, camera, or scanner into the Organizer.

Tag images with keywords, faces, places, or events so that you can easily find images.

View your pictures in the Media Browser and change views.

Use the Organizer's search features to pinpoint the images you need.

- » Examining the Editor workspace
- » Using the Photo Bin
- » Using Creative Effects
- » Launching Preferences
- » Customizing the presets

Chapter 1 Exploring the Photo Editor

hotoshop Elements has two workspaces: the Organizer, which we discuss in Chapter 2, and the Photo Editor, introduced in this chapter. You manage and arrange your photos in the Organizer, and you edit photos in the Photo Editor.

In this chapter, you look at the Photo Editor, where you can refine your photoediting skills. You discover the Photo Editor's workspace in depth as well as how to access the Photo Editor's three editing modes: Quick, Guided, and Advanced. You access these three workspaces by clicking the tabs above the image window.

Examining the Photo Editor

Before you begin editing photos, you'll find it helpful to look over the Photo Editor and figure out how to move around the workspace. When the Photo Editor is in Advanced mode, you find the following (as labeled in Figure 1–1):

(A) Menu bar: As does just about every other program you launch, Elements supports drop-down lists. The menus are logically constructed and identified to provide commands for working with your pictures (including many

commands that you don't find supported in tools and on panels). A quick glimpse at the menu names gives you a hint of what might be contained in a given menu list. Throughout this book, we point you to the menu bar whenever it's helpful. Most of the menu commands you find in Elements 2025 are the same as those found in earlier versions of Elements.

- (B) Create panel: When you open the Create panel and choose an option, you leave the current editing mode. For example, when in Advanced mode, choose Create Photo Collage, and all the options that were available in the Photo Editor temporarily disappear when the Creation Wizard opens. To return to the Photo Editor, complete the creation or cancel the wizard. Chapter 14 guides you through the options in the Create panel.
- (C) Photo Editor modes: The Photo Editor has three modes. The Advanced mode is shown in Figure 1-1. You find a detailed look at Quick mode in Chapter 8. An introduction to Guided mode appears later in this chapter, in the "Using Some Creative Features" section. Part 2 and 3 of the book covers all the different features of Advanced mode, including making selections, creating composites from several images, drawing, adding text, and exploring creative flourishes with filters and effects.
- (D) Features buttons: On Windows, you find three buttons in the top-right corner. These buttons are used to (1) minimize the window; (2) maximize/minimize the window; and (3) close the application. On Apple Macintosh, the same three buttons appear, but they are placed in the top-left corner of the window.
- **(E) Share menu:** The Share menu works similarly to the Create menu and offers options for sharing your images. Chapter 13 focuses on the Share menu.
- (F) Panel Bin: Figure 1-1 shows the Layers panel. You change panels by clicking the icons at the bottom of the Panel Bin. (The icons are described in item S.) *Creations* (things you make) are also contained in the Panel Bin when you click the Create button (item E).
- (G) Open menu: When you have several files open in the Photo Editor, the Open menu is one way to switch among these files. To use this menu, click the down-pointing arrow adjacent to the Open button and, from the drop-down list, choose the image you want to move to the foreground. *Note:* The Open menu also offers you an option to create a new, blank file.

In Figure 1-1, several files are open, as indicated by the tabs at the top of the image window. You can also place an open file in the foreground in the image window in these other ways:

- Click a tab at the top of the image window to move the image to the foreground.
- Click a photo in the Photo Bin (see item K).
- Open the Window menu and choose a photo listed at the bottom of the menu.

(H) File tabs: Multiple photos opened in the Photo Editor appear in different tabs at the top of the window by default.

In technical-speak, this is a *docked* position, meaning that the photos are docked in the image window. You can click a tab and drag it down to *undock* the photo. To undock photos, you must change a preference setting in the General Preferences by checking Allow Floating Windows in Advanced mode. (See "Controlling the Editing Environment," later in this chapter, for more on changing preferences.) Doing so makes the photo appear as a *floating window*. You might want to float windows when copying and pasting image data between two or more photos. You can also view all open files in a floating window without choosing All Floating from the Layout pop-up menu (item M). To use this menu command, you must first enable the Preferences to allow floating windows.

- (I) **Tools panel:** Here you find the Photo Editor toolbox, where you click a tool and apply an edit to the photo. See "Selecting the tools" and "Selecting from the Tool Options," later in this chapter.
- **Document Information Pop-up Menu:** Click to open a pop-up menu displaying document information.
- (K) Photo Bin/Tool Options: Figure 1-1 shows the Photo Bin open. Click the Tool Options button, and a set of Tool Options replaces the Photo Bin. You can also open the Tool Options by clicking a tool in the Tools panel.

Tool Options enable you to specify how the selected tool works. For example, the Tool Options for the Brush tool, as shown in Figure 1-2, enable you to select from a few different brush styles, set the size of your brush, and much more. (You discover how the specific tools work in the relevant chapters later in this book. For example, you find out how the Brush tool works in Chapter 11, which covers drawing, painting, and typing.)

Each tool in the Tools panel supports various tool options. To return to the Photo Bin, click the Photo Bin button at the bottom left of the window.

- (L) Undo/Redo: These commands are so useful that they have an extra-prominent place in the Photo Editor interface. You can also press Ctrl+Z (策 +Z on the Mac) for Undo and Ctrl+Y (策 +Y) for Redo.
- (M) Rotate: Click the Rotate left tool to rotate counterclockwise 90 degrees. Click the down-pointing arrow on the Rotate tool and choose the Rotate Right tool to rotate a photo 90 degrees clockwise.
- (N) Layout: When you have multiple photos open in the Photo Editor, the Layout pop-up menu enables you to choose how the photos display in the image window (such as rows, columns, as a grid, and so on). To return to the tabbed view, choose Default from the Layout pop-up menu.

- (O) Organizer: Click the Organizer button to open the Organizer, which we cover in detail in Chapter 2. Elements makes it very easy for you to toggle back and forth between the Organizer and the Photo Editor by clicking their respective buttons at the bottom of the windows.
- (P) Home Screen: Opens the Elements Home Screen window.
- (Q) Media Window: The active document is shown in this window.
- (R) Panels: Click the icons to open the panels that include Layers, Effects, Filters, Styles, Graphics, and a category named More that's a collection of other, different panels.
- (S) More menu: To open additional panels, click the three dots to open a pop-up menu of choices. The panels you open from the Panel Options menu appear as floating windows and can't be docked in the Panel Bin.

The description of the Photo Editor workspace is brief in this chapter. Most of the options you have for using tools, panels, and menu commands are discussed in later chapters. For now, try to get a feel for what the Photo Editor provides and how to move among many of the Photo Editor features.

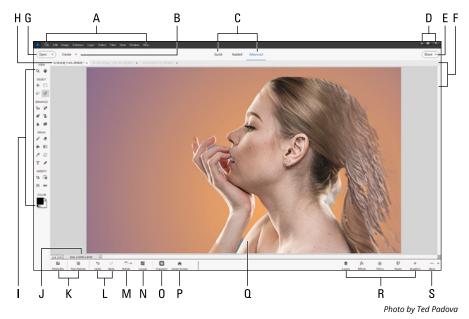
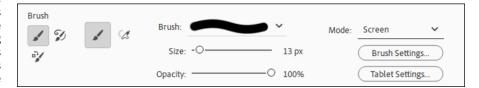


FIGURE 1-1: The Photo Editor workspace. FIGURE 1-2: Tool Options provide more editing features for tools selected in the Tools panel.



Examining the image window

Not surprisingly, the image window's tools and features are most useful when an image is open in the window. To open an image in the image window, shown in Figure 1-3, follow these steps:

1. Choose File ➪ Open.

The standard Open dialog box appears; it works like any ordinary Open dialog box that you find in other applications.



You can always click one or more photos in the Organizer and click the Editor button to open the selected photos in the Photo Editor.

Navigate your hard drive (by using methods you know to open folders) and then select a picture.

If you haven't yet downloaded digital camera images or acquired scanned photos and want an image to experiment with, you can use a sample image. Both your operating system and Photoshop Elements typically provide sample images:

- On your operating system, sample images are typically found in your Pictures folder, which is one of the default folders in both Windows and macOS installations.
- In Elements, you can store photos anywhere on your hard drive and access them in your Organizer.

3. Select a picture and click Open.

The photo opens in a new image window in Elements.



You can open as many image windows in Elements as your computer memory can handle. When each new file is opened, a thumbnail image is added to the Photo Bin at the bottom of the workspace (refer to Figure 1-1).



FIGURE 1-3: The image window displays an open file undocked within the Elements workspace.

Photo: Courtany Jensen; Model: Hudson Jensen

Notice that in Figure 1-1, filenames appear as tabs above the image window when the windows are docked and not appearing as floating windows. Additionally, photo thumbnails appear in the Photo Bin. To bring a photo forward, click the filename in a tab or simply click a thumbnail in the Photo Bin. To close a photo, click the *X* adjacent to the filename or choose File

Close.



To close a photo in the image window but keep it open in the Panel Bin, click the Minimize button on a floating document window in the top-right corner (Windows) or the center button in the top-left corner (Mac). Note that in order to minimize the photo and keep it in the Photo Bin, you must set the General Preferences (Ctrl/# + K) to Allow Floating Documents in Advanced Mode. Make sure the documents are in floating windows and then you can minimize them individually.



By default, all document windows are attached within the Elements document window. You can change the document windows to *floating windows* (meaning that they are free floating and unattached to the document window) by choosing Preferences and, in the General Preferences, selecting the Allow Floating Documents in Advanced Mode check box. Floating windows are available only when you are using the Advanced mode in the Photo Editor.

Here's a look at important items in the image window, as shown in Figure 1-3:

- >> Filename: Appears above the image window for each file open in the Photo Editor.
- **>> Close button:** Click the *X* to the right of the filename (Windows) or the left of the filename (Mac) to close the file.
- >> Scroll bars: These become active when you zoom in on an image. You can click the scroll arrows, move the scroll bar, or grab the Hand tool in the Tools panel and drag within the window to move the image.
- >> Magnification box: See at a glance how much you've zoomed in or out.
- >> Information box: You can choose what information this readout displays by choosing one of the options from the pop-up menu, which we discuss in more detail later in this section.



HP

When you're working on an image in Elements, you always want to know the physical image size, the image resolution, and the color mode. (Size is the physical size of the image. Image resolution is the number of pixels in your image. Color mode is a mode such as RGB for red, green, and blue, grayscale for black and white, and so on.) Regardless of which menu option you select from the status bar, you can quickly glimpse these essential stats by clicking the Information box (not the right-pointing arrow but the box itself), which displays a pop-up menu like the

one shown in Figure 1-4.

>> Sizing the Window:

You can also resize the window by dragging any corner in or out when the image is undocked and not viewed as a tab.

Width: 6720 pixels (22.4 Inches) Height: 4480 pixels (14.933 Inches)

Channels: 3 (RGB Color, 8bpc) Resolution: 3 (RGB Color, 8bpc)

FIGURE 1-4:

Click the readout on the status bar to see file information.



TIP

To undock windows, press Ctrl/# +K to open the Photo Editor Preferences. Click General in the Left pane and select the box where you see Allow Floating Documents in Advanced Mode. You must be in Advanced mode to view documents undocked.

Now that you're familiar with the overall image window, we want to introduce you to the Information box's pop-up menu, which enables you to choose what details appear in the Information box. Click the right-pointing arrow to open the menu, shown in Figure 1-5.

Here's the lowdown on the options you find on the pop-up menu:

- >> Document Sizes: Shows you the saved file size.
- >> Document Profile: Shows you the color profile used with the file. Understanding color profiles is important when printing files. Turn to Chapter 12 for more information on using color profiles.
- ✓ Document Sizes

 Document Profile

 Document Dimensions

 Current Selected Layer

 Scratch Sizes

 Efficiency

 Timing

 Current Tool

FIGURE 1-5:

From the pop-up menu on the status bar, choose commands to show more information about your file.

- **>> Document Dimensions:** When selected, this option shows you the physical size in your default unit of measure, such as inches.
- >> Current Selected Layer: When you click a layer in the Layers panel and choose Current Selected Layer, the layer name appears as the readout.
- >> Scratch Sizes: Displays the amount of memory on your hard drive that's consumed by all documents open in Elements. For example, 20M/200M indicates that the open documents consume 20 megabytes and that a total of 200 megabytes is available for Elements to edit your images. When you add more content to a file, such as new layers, the first figure grows while the second figure remains static. If you find that Elements runs slowly, check your scratch sizes to see whether the complexity of your file is part of the problem. If so, you might clear some of your history or merge a few layers (see Chapter 7) to free space.
- >> Efficiency: Indicates how many operations you're performing in RAM, as opposed to using your *scratch disk* (space on your hard drive). When the number is 100 percent, you're working in RAM. When the number drops below 100 percent, you're using the scratch disk.



- If you continually work below 100 percent, it's a good indication that you need to buy more RAM to increase your efficiency. If you have multiple applications open, quit all other programs to conserve RAM.
- >> **Timing:** Indicates the time it took to complete the last operation.
- >> Current Tool: Shows the name of the tool selected from the Tools panel.



Why is the information in this pop-up menu important? Suppose you have a great photo you want to add to your Facebook account and you examine the photo to find the physical size of 8 x 10 inches at 300 pixels per inch (ppi). You also find that the saved file size is more than 20MB. At a quick glance, you know you want to resize or crop the photo to perhaps 4×6 inches at 72 ppi. (Doing so drops the file size from more than 20MB to around 365K.) Changing the resolution dramatically reduces the file size. For now, realize that the pop-up menu shows you information that can be helpful when preparing files for print and display.

Don't worry about trying to understand all these terms. The important thing to know is that you can visit the pop-up menu and change the items at will during your editing sessions.

Uncovering the contextual menus

Contextual menus are common to many programs, and Photoshop Elements is no exception. They're those little menus that appear when you right-click, offering commands and tools related to whatever area or tool you right-clicked. If you have a one-button mouse on the Mac, press Ctrl+click to open a context menu.



The contextual menus are your solution when you're in doubt about where to find a command on a menu. You just right-click an item and a pop-up menu opens.

TIP

Because contextual menus provide commands related to the tool you're using or the object or location you're clicking, the menu commands change according to the tool or feature you're using and where you click at the moment you open a contextual menu. For example, in Figure 1–6, you can see the contextual menu that appears after we create a selection marquee using the Rectangular Marquee Selection tool and right-click anywhere in the image window. Notice that the commands are all related to selections. Other selection tools, like the Quick Selection tool and Magic Wand, offer you different menu choices from a contextual menu.

Selecting the tools

More often than not, clicking a tool on the Tools panel is your first step in editing operations. (If you're not familiar with the Tools panel, refer to the upcoming Deselect
Select Inverse
Feather...
Refine Edge...

Layer Via Copy
Layer Via Cut
New Layer...

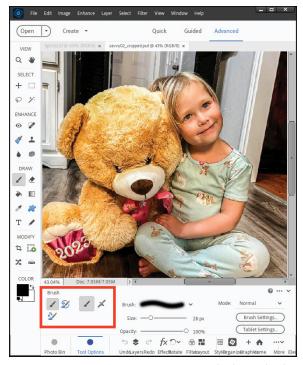
Free Transform
Transform Selection

Fill Selection...
Stroke (Outline) Selection...

FIGURE 1-6: A contextual menu for a Rectangular Marquee selection.

Figure 1-8.) In panel hierarchy terms, you typically first click a tool on the Tools panel and then use another panel to fine-tune how the tool works.

Sometimes when you select a tool in the Tools panel, you find additional tools in the Tool Options area. For example, you may click the Rectangular Marquee tool in order to access the Elliptical Marquee tool in the Tool Options, directly below the image window. The Brush tool, Impressionist Brush, and Color Replacement tool, plus the Brush Mode and Airbrush Mode, are all shown in Figure 1–7 and are all in the Tools panel; and the Rectangular Marquee tool and Elliptical Marquee tool appear in the Tool Options panel when one of those tools is selected. See the following section for more about the Tool Options area.



Additional tools within a tool group are available in the Tool Options.

Ted Padova (Book Author)



NEV

An additional tool introduced in this version of Photoshop Elements is the Remove tool. The tool appears in the same area as the Spot Healing Brush. Click the Spot Healing Brush and, in the Tool Options, select the Remove tool. To remove an object in a photo, draw with the Remove tool around the item you want to remove. When you release the mouse button, click the check mark, and the Photo Editor does its best to fill the removed area with the background.