
Pick tools



The **Object pick** tool lets you select, position, and transform objects.



The **Mask transform** tool lets you position, size, and rotate editable areas.



Mask tools



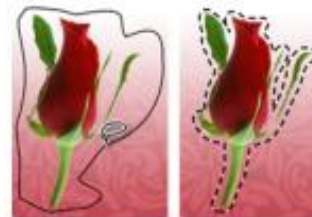
The **Rectangle mask** tool and the **Ellipse mask** tool let you define rectangular and elliptical editable areas.



The **Freehand mask** tool lets you define irregularly shaped or polygonal editable areas.



The **Lasso mask** tool lets you define editable areas that are irregular in shape and surrounded by pixels of similar colors.





The **Magnetic mask** tool lets you position a mask marquee along the edge of an image element. An edge is indicated by an outline that is colored in contrast to the surrounding area.



The **Magic wand mask** tool lets you define editable areas of irregular shape. Pixels that are adjacent to, and similar in color to, the first pixel that you click are included in the editable area.



The **Brush mask** tool lets you define an editable area by painting it with a brush.



Crop tool



The **Crop** tool lets you remove unwanted areas and straighten crooked images.



Zoom tools



The **Zoom** tool lets you change the magnification level in the image window.





The **Pan** tool lets you drag areas of an image into view when the image is larger than the image window.



Eyedropper tool



The **Eyedropper** tool lets you sample colors from an image.



Eraser tool



The **Eraser** tool lets you erase areas of an object or image to reveal the underlying object or background.



Text tool



The **Text** tool lets you add text to your image and edit existing text objects.



Touch-up tools



The **Red-eye removal** tool lets you remove the red-eye effect from the eyes of photo subjects.





The **Clone** tool lets you duplicate part of an image and apply it to another part of the same image or to another image.



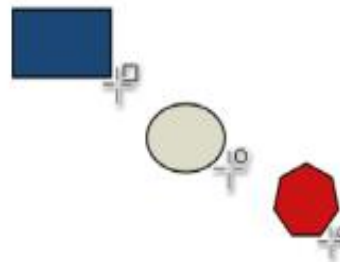
The **Touch-up brush** tool lets you remove image imperfections, such as tears, scratch marks, and wrinkles, by blending textures and colors.



Shape tools



The **Rectangle** tool, **Ellipse** tool, and **Polygon** tool let you draw rectangles, squares, ellipses, circles, and polygons.



The **Line** tool lets you draw single or joined straight-line segments by using the foreground color.



The **Path** tool lets you create and edit paths.



Fill tools



The **Fill** tool lets you fill areas with one of four fill types: uniform, fountain, bitmap, or texture.



The **Interactive fill** tool lets you apply a fill to an entire image, object, or selection and then adjust the fill directly in the image window.



Brush tools



The **Paint** tool lets you paint on an image by using the foreground color.



The **Effect** tool lets you correct color and tone.



The **Image sprayer** tool lets you load one or more images and apply them in a repeating sequence as you paint.





The **Undo brush** tool lets you restore image areas to their appearance before your last brushstroke.



The **Replace color brush** tool lets you replace the foreground color in your image with the background color.



Interactive/Transparency tools



The **Drop shadow** tool lets you add shadows to objects.



The **Object transparency** tool lets you make the colors of an object fade gradually toward the image background color.



The **Color transparency** tool lets you make specific pixels in an object transparent, based on their color value.



The **Object transparency brush** tool lets you brush areas on an object to make them more transparent.



Image slicing tool



The **Image slicing** tool lets you cut a large image into smaller sections for use on the Web.



Color control area

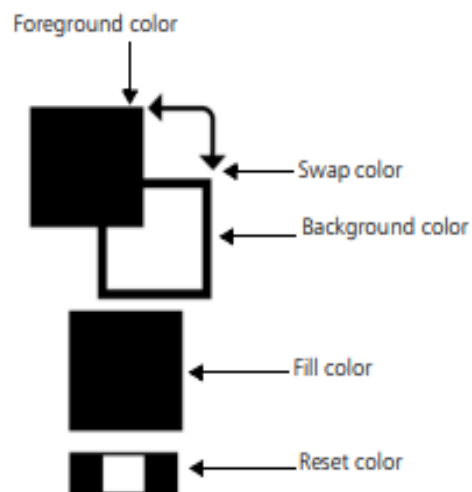


The **foreground color** is the color that you apply to an image or text by using the brush tools. The **background color** is the color that appears when you erase portions of the background or increase the paper size. The **fill color** is the color that you apply by using the shape and fill tools.

The **Swap color** arrow lets you switch the foreground and background colors.

You can change the foreground, background, or fill color by double-clicking the respective color swatch.

The **Reset color** icon lets you return to the default colors: black as the foreground and fill color, and white as the background color.



For more information about workspace components, see "Corel PHOTO-PAINT workspace tour" in the Help.