

Learn about the Generative Erase feature of the Windows Photos application

Generative Erase is a tool built into the Windows Photos application that allows selecting and removing objects from images.

Removing objects from photos is easier than ever on smartphones, but it's mostly limited to Pixels, Samsung flagships, or Google One subscriptions. Many people think that removing objects from photos requires expensive software on a computer, but the Windows Photos app is all you need to remove unwanted parts from photos. This tool is easily accessible, free, and pretty awesome!

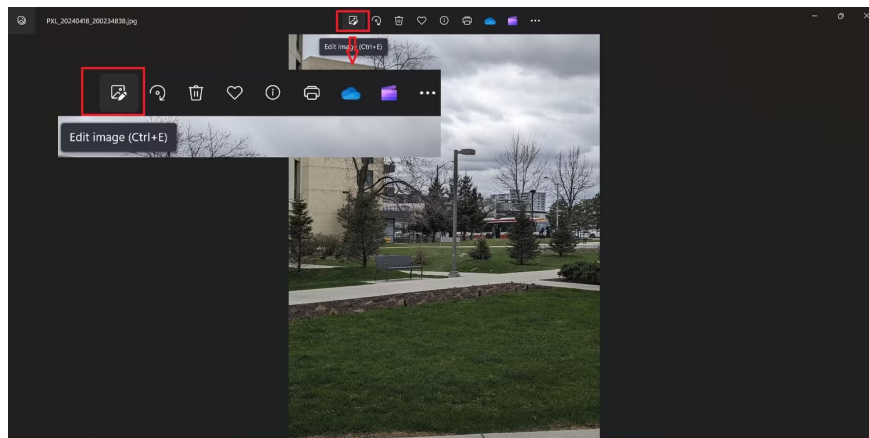
What is Generative Erase in Windows Photos?

Generative Erase is a tool built into the Windows Photos application that allows selecting and removing objects from images. This feature is powered by AI, using Machine Learning to evaluate what the photo would look like without the object.

You don't need expensive photo editing software or a high-end phone. The Photos app is available on all Windows 10 and 11 computers. You'll see the Erase tool after updating the Windows Photos app to version 2024.11020.21001.0 or later.

How to use the Generative Erase feature in Windows Photos

Open the Photos app on your computer and find or load the image you want to edit. If the Photos app is the default photo viewer, double-click the image to open it.









The Windows Photos app actually handled the background better and at least tried to recreate the bench behind the column. Meanwhile, Magic Eraser only removed half of the bench but recreated the tree behind the column very well.



Magic Eraser makes selecting objects much easier, while you must be very precise when using the brush tool on Windows Photos. Overall, the apps did a very good job of object removal.

While features like Magic Eraser are a big part of Google Pixel, you might be surprised to know that you also have easy and free access to an equally good tool right on Windows!

You finished reading the article "**Learn about the Generative Erase feature of the Windows Photos application**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.