

PeaPix Photos <https://peapix.com/wallpapers/>

Click on the link above. It is a Treasure Trove of Desktop Wallpaper & More! These images are amazing and there are thousands to download free and of a high quality. A while ago I discovered this web site that is a treasure trove of desktop wallpaper for Microsoft windows. But you can also use this site if you have Apple or Android devices. So, you would say, this site has something for everyone.

Not only are there thousands of (mostly) beautiful wallpapers, there are hundreds of beautiful pictures and high resolution images from most countries of the world going back years you can download and/or share. Associated with the pictures are descriptions of them. One or two may be Webp files not Jpegs. Peapix is now owned toby Bing. Click on a picture and it will come up full screen with a full explanation of the picture. To save the picture to your device “**Right Click**” on it and “**Save image as**”. You can then choose where to save it. Here are just two of today’s (28-2-2025) images

The screenshot shows the Peapix website interface. At the top, there is a dark header with the Peapix logo. Below the header, there is a navigation bar with the text "Bing Gallery" and a list of countries: "United States Japan India Australia Germany China More >". A red arrow points to the "India" link. Below the navigation bar, there is a red text prompt: "Click any one to see more images". Two image thumbnails are displayed side-by-side. The left thumbnail shows the Taktsang Palphug Monastery in Bhutan, with the caption "Taktsang Palphug Monastery, Bhutan". The right thumbnail shows the Hohenzollernbrücke bridge and the Cologne Cathedral at sunset, with the caption "Hohenzollernbrücke mit dem Kölner Dom und dem Rhein bei Sonnenuntergang in Köln". A red arrow points to the caption of the second image. A context menu is open over the second image, with a red arrow pointing to the "Save image as..." option. The context menu options are: "Open image in new tab", "Save image as...", "Copy image", "Copy image address", "Create QR Code for this image", and "Search with Google Lens".

Open image in new tab

Save image as...

Copy image

Copy image address

Create QR Code for this image

Search with Google Lens

One of today’s images is in a foreign language but you can easily translate it.

Just highlight the title and Right Click on it.

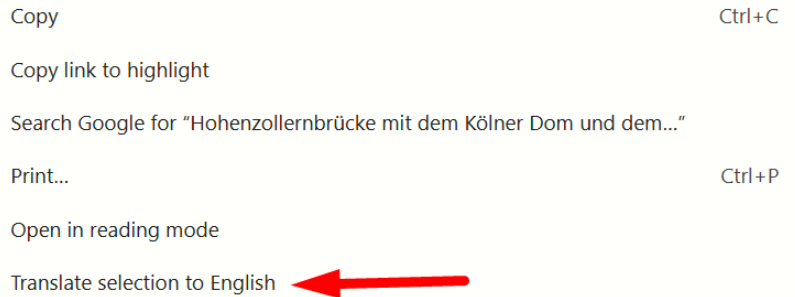
In the image below you can see that you can translate it into English

Hohenzollernbrücke mit dem Kölner Dom und dem Rhein bei Sonnenuntergang in Köln

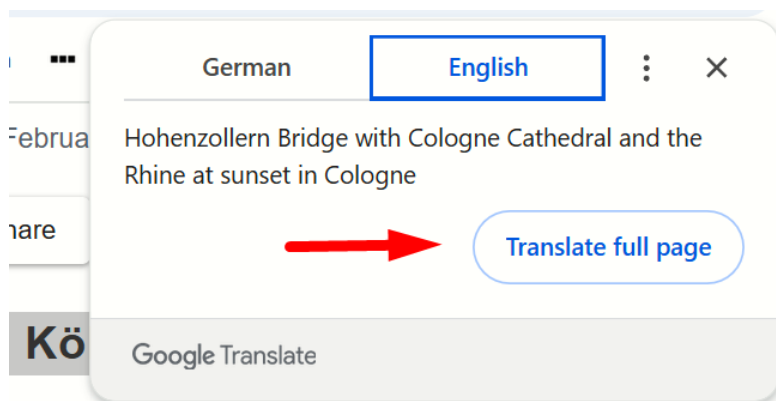
© Prasit Rodphan/Alamy Stock Fot

Kölle Alaaf!. Weiberfastnacht, Köln

Der Straßenkarneval ist ein bekanntes
auf unserem heutigen Bild abgebildete
Dom ist, gilt als wahre Hochburg der
Startschuss für den Höhepunkt des I



More than that you will find that you can translate the complete information on it.



If you click on one of the countries such as Australia you will find images going back years and pages in each year.

[Australia](#)

[2025](#) [2024](#) [2023](#) [2022](#) [2021](#) [2020](#) [2019](#) [2018](#) [2017](#) [2016](#) [2015](#) [2014](#) [2013](#) [2012](#) [2011](#)
[2010](#)

NOTE; on the odd occasion the picture may have a **Webp file extension**. (Always make sure you can see file extensions- I will show you how.)

WebP is the new image format developed by Google. The main advantage of WebP is that it reduces the file size of an image up to 30% compared to files in JPG or PNG format, without any noticeable loss of image quality. This means you can store a lot more pictures in the same amount of disk space.

But that's not all Webp is good for. Since Webp images have smaller file sizes, large images open more quickly from the web. And because of reduced loading times, more and more Web sites are using Webp images more frequently.

Most browsers now support **Webp** images. Google Chrome, Safari, Microsoft Edge, Firefox and Opera. If you do ever download a **Webp** image you can easily convert it

to a **Jpeg**. Microsoft's **Paint** will allow you to convert it and re-save it as a jpeg. I will show you how to open Paint and change the image extension. This technique is standard for most Graphic programs. One graphics program that is very powerful in image changes is Irfanview.

Also Irfanview can also open WebP files and convert them to JPGs and/or PNG files. I've been using **Irfanview** for over 20 years because it's free, it is one of the fastest image viewers I have used and it is always updated and current.

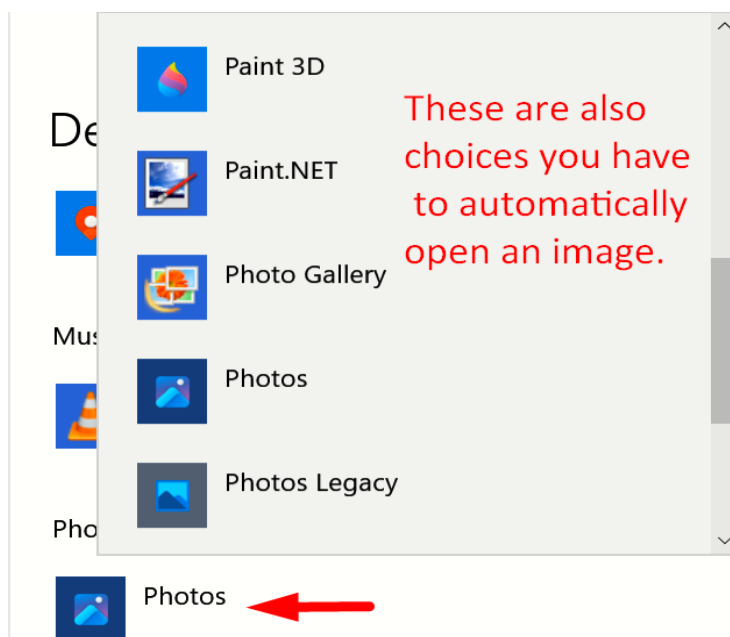
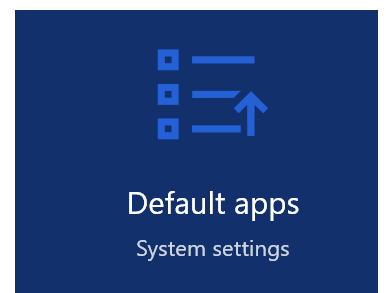
If you want to try **Irfanview** and/or learn more about it and download it, go to its website:- <https://www.irfanview.net/> It is also excellent to view animated Gifs. You can download the 32-Bit or 64-Bit, both are the same. I use the 64-Bit. I will open a Webp image in Irfanview and convert it.

Another note

When you double click on any image it will automatically open in the **image viewer** on your computer that has been associated it with. Microsoft automatically associates jpeg images with its "**Photos**" app.

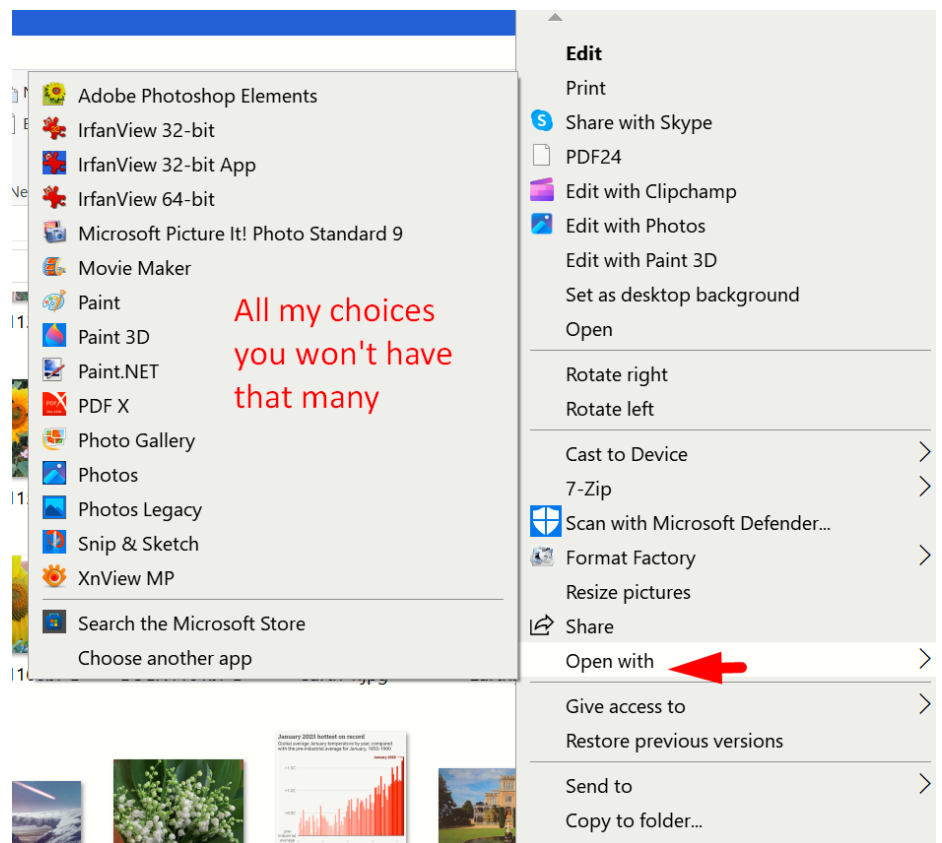
To see this, type "**Default Apps**" in your search bar and click on the link which appears.

You will see all the Apps with their associations.



Here images has the **Photos** App. You can change the association by clicking on the App- in this case "**Photos**" and choosing another one. The advantages are another lesson but **photos** is actually a good choice. Sometimes I use Photos Legacy.

One final way of opening an image with another app rather than the default app is to **Right click** on the image and choose “Open With”. You can choose a **temporary** alternative from the context menu that pops up.



Norris