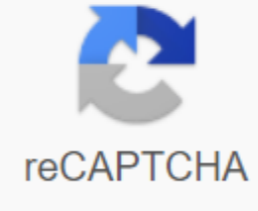




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Double-click the MHT file that you want to convert to JPG. Click Open. Select JPG as Output Format. Click OK, and then click Convert. The .mht file will be converted to a .jpg file. In Windows, open JPG in Microsoft Paint, then choose File > Save As > PNG > Save. In Photoshop (Windows or Mac), go to File > Save As > Save as Type > PNG > Save. Or File > Export > Export As > PNG > Export. In Preview on Mac, choose File > Export > Export As format > PNG > Save. This article describes how to convert JPG to PNG by using Microsoft Paint, Photoshop, and Preview (macOS). It also discusses alternatives including GIMP and online conversion tools. If you're using a Windows PC, you already have a built-in tool to convert JPG files to PNG. Microsoft Paint preinstalled in Windows and using it, you can quickly convert the file from JPG to PNG. Open the file that you want to convert from JPG to PNG to MS Paint, and then click File. On the menu that appears, hover over Save As, and then select PNG from the menu that appears. In the Save As dialog box, select a location to save the file, type a name for the file, and then click Save. Then you will see MS Paint convert the file. If you don't want to use MS Paint on a Windows PC, or if you're on a Mac and Photoshop, it will do this trick to convert JPG to PNG, too. There are several ways to convert JPG files to PNG in Photoshop. The Save As menu is the easiest way to save a file to Photoshop in a format other than the original. Open the file in Photoshop and select a file. From the menu that appears, select Save As. In the Save As dialog box that appears, select a location to save the file, type a name for the file, and then click the Save as type drop-down menu. In the list of available file types that appears, locate and select PNG (*.PNG,*.PNG). Don't worry if the display window above the file name changes when you select the PNG format. Only files with the same extension as the selected file will be displayed in this window. Click Save, and the file will be saved in a new format. You can also convert JPG Files to PNG during the export process to Photoshop. To do this, choose File > Export > Export As, and then in the dialog box that appears, select PNG from the Format drop-down menu. When you're done, click Export. Similar to Windows, the Mac has a built-in image conversion tool as part of its preview program. This means that converting JPG to PNG is as simple as a few clicks. Open the image in Print Preview, and then select a file. Preview is the default image viewer on Mac, but if you changed the default browser, you can always open the file in the preview by right-clicking the file and then selecting Open with > Preview. From the menu that appears, select Export. In the Export As dialog box, add a name for the image, choose where to save it, and then click format > PNG. When you are finished selecting, click Save and the file will be saved as PNG. There are many other free image editing apps that will also convert JPG to PNG files if you need them. For example, you can use GIMP to convert images just as you could use the Export As option in Photoshop. You select Export As, make sure that the correct file type (PNG in this case) is selected, and then click Save. The same is true for many other programs. In most cases, you have Export As or Save As option, which allows you to change the type of image file you are saving. If you are not interested in using software installed on your computer or downloading an image editing file, there are many services on the Internet that will allow you to convert the JPG file to PNG. For example, JPG in PNG is a website that allows you to download JPG files, it will convert them, then you can download a new file. One note of caution is if you plan to use an online converter. Be careful with the site you choose to convert the JPG file to PNG. Some unsaved sites will use the conversion as a means of entering malware into the file you are downloading, in order to infect your computer so they can gain control of it or use it to push out malware for others. Use online conversion tools only from trusted sources. PNG files are lossless, so they don't lose quality over time. They can also have a transparent background. JPG files are

lossy, which means that whenever an image is saved, you lose a bit of quality. So sometimes the PNG format is better, depending on how you're going to use the image. Do you have a BMP image to convert to JPG/JPEG? There are many different ways to convert between different image formats, and in this post I will mention the simplest and easiest ways I know. These days you won't really see as many BMP or Bitmap images as it's not optimized for color images that have blends or gradients. BMP is a very old format and was the default file format for Paint in Windows XP. Technically, it is lossless, but has almost no compression. Lossless means that the image can be done less, but without loss of quality. However, because BMP has no compression, the file sizes are huge. A simple image with only a few colors can be hundreds of kilobytes in BMP format, but only 2 to 3 KB in JPEG format. That's why BMP is largely no longer used anywhere on the internet. JPEG, on the other hand, is a high compression format. This means that the file sizes will be much smaller, but there will be a loss of quality every time the file is saved. The JPEG format is great for detailed color photos, but bad for logos and simple line drawings. That is why most logos are stored in GIF format. Finally, BMP and JPEG support up to 16 million colors, so any image you convert from BMP to JPEG should look almost exactly the same. Anyway, now that you know a little bit about the two image formats, let's talk about converting BMP to JPEG. Microsoft Paint As long as you still do not use Windows XP (and you should not be), then you can use Microsoft Paint to open the BMP file and quickly save it as a JPG file. Open Paint, and then open the BMP file. Then click on the file and then Save As. In a newer version of Paint, which has a ribbon interface, click on the small Menu. In the Save as type drop-down list, go ahead and select JPEG as a file format. That's literally all you have to do to convert BMP to JPG format. If you are using a computer or device that there is paint installed, then there are other options that I mention below. Online image conversion If you prefer to use an online conversion tool, there are some good options. Fortunately, I've already written about converting between different file formats using two popular online tools: Zamzar.com and Online-Convert.com. These sites allow you to convert between hundreds of different formats, but in our case we only need to convert between two image formats. I like online-convert.com better because it gives you a lot of options. You can select a file from your computer, paste into a URL, or even capture images from Dropbox. You can also choose JPEG file quality settings, resize, change color, enhance images, and change DPI. Just click convert the file and after a few seconds, downloading the JPEG file will start automatically. ZamZar is also easy to use, but you have to give them your email address and they then email you the file. Normally it works just fine, but there are some times when you don't get an email until after a couple of hours or any email at all. Third-party free apps If you are looking for a free BMP conversion program to JPG, you also have several options. Easy2Convert has a small free program that has been written specifically for this type of conversion. The free version allows you to select one BMP file, the source folder and adjust the image quality. They also have a PRO version that allows you to batch convert BMP to JPG, but it's \$20 and probably not worth it if it's not something you do all the time. Freeware also has built-in command line support, so if you're familiar with using the command line, you can create a batch script to batch convert many files at once. If that doesn't work for you, then check out BMP's JPG Converter, which is another free software that has some really nice features. First, it allows you to batch convert for free, so that's fine. The second useful feature is the ability to scan a folder and all its subfolders for BMP files. This can prove really useful if you have a folder with a bunch of different file types and you don't want to move them all to a separate directory manually. You can also select JPEG output quality and press the Start button to start the conversion process. This is about all the different ways you can get from BMP to JPG format without much trouble or spending any money. If you have any questions, post a comment. Enjoy! Enjoy!

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