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By contributor Updated on May 7, 2020 JPEGs (or JPGs) is one of the desired file formats and extensions for high-resolution digital photos and images because JPEG compresses image data while maintaining a high sharpness and clarity. However, even with native JPEG compression, photos and images can be saved in file sizes too large so that they can be easily downloaded and downloaded from photo or web page sharing sites. In this case, you can manually edit the photo or image in the photo editing software to keep it in a less quality range by reducing the overall file size. Open the photo editing app and open the photo or picture that you want to change. Trim the unwanted background with the cropping tool. Remove any watermarks from the photo or picture. Watermarks can significantly increase the size of the JPEG file. To resize the image to a smaller size, click Image Size or Resize depending on the app. Click a field that limits JPEG proportions; otherwise you will distort the image. Use the Optimize for Internet app settings if it has these preset settings. These settings will automatically adjust the resolution and colors to reduce the file size. Click Save As and lower the photo quality score to reduce the file size even more. For example, Photoshop CS4 has a slider that appears when you click Save As. The sliding bar on the right reduces the image quality. Always keep a copy of the original JPEG in the former size, about it. After you reduce the file size and quality, JPEG cannot undo the changes. Services like Dropbox and Google Drive will stroke file storage and sharing online, but they have limitations. For example, the free version of Google Drive only provides 15GB of storage (which is a lot for the free service), while the free version of Dropbox gives users a comparatively lacking 2GB of storage. If you need to upload a huge file over 15GB (such as an edited video file), then none of these services will cut it. What you need is a special service for transferring files. This article will guide you through some of the best ways to transfer large files online. We also offer several ways to make it easier to shuffle huge amounts of data. We've covered some other services already as well as some to send great videos. We also looked at WeTransfer, a special way to move large files. MediaFire MediaFire is a cloud storage system that offers up to 50GB of free storage, with 1 TB of storage coming in for only \$3.75 a month. If you have a free plan, there's a maximum download size of 20GB, but that limit goes with one of the paid options. MediaFire has apps on different devices, so you can transfer files on the Internet from mobile devices, as well as from a laptop. pCloud pCloud is a cloud storage service that has a special file transfer system. However, this is a fantastic option. There are no restrictions on size or upload speed. If you have fast internet, you can quickly download large files without artificial bottlenecks hosted by the service to save bandwidth. pCloud also provides several features that make it even more attractive, such as being able to distribute your files across multiple services to keep them safe. pCloud offers a free trial so you can test this service, but you'll need to subscribe to continue using the service after this trial. Subscriptions are available in both monthly and annual plans, but if you want to save money, switch to annual pay - it shaves a few bucks in total. Masv Masv is a go-to service for people who have to transfer extremely large files online. It's designed for video, great graphics, and other types of media that are not email-friendly sizes. It is a popular service among video editors and freelancers because of the ability to move files larger than 20GB. Masv is also a little different when it comes to pricing. Instead of a subscription model, Masv is a paid service. You will pay for gigabytes of data. While it may seem useless, it actually helps to cut wasteful costs because you only pay for what you actually use. If you want to try Masv, there's a seven-day free trial that gives you 100GB of free data transfer. This is a great way to test the service without committing to it. FTP If you are more tech savvy than most, FTP clients are always an option. File transfer protocol is an old-school way of moving data, but these days it's more focused on the business side of things. There isn't much call for consumer use of FTP, which means the options available can be a bit on the tricky side. If you want to know more, we have a special FTP article you should look at. How to make file transfer easier Many people make the mistake of sending files in their raw formats, but this only complicates the task. Here are some tricks to reduce the size of huge files that make it easier to transfer them and save a lot of problems without sacrificing the quality of the file itself. Data compression using zipping it There are several services available to convert a regular file to .zip file. WinRAR and 7zip are known not only for their history, but also by memes. Let's face it: the real 1% are the ones that paid for WinRAR. You can also compress data in macOS by selecting it by right-clicking it and selecting Compress. Split files into smaller sections If you are transferring an unfinished file to the editor, ask if you can send files in parts. Split a two-hour video into 30-minute segments can result in 4 different files, but these files will be much smaller than one entity. This is a particularly useful trick for those with a quirky Internet connection; the last thing you want to file is almost before the tanks have fallen off the connection the whole process. Check the file type of some file files much larger than others due to resolution and quality. Although it is sometimes unable to avoid high-resolution files unless strictly necessary, using a smaller file type may be an option. JpG, for example, is such a popular format because it compresses data to an extreme extent. The downside is that he is also losing something in the process. On the other hand, TIF is a lossless format that won't result in artifacts, but files won't be as small as JPG files. Paid against free services In today's world, there are a huge number of services that allow you to transfer even gargantuan files for free. For the most part, there are no drawbacks in the use of these services. The paid service offers several benefits that you may like, especially if you want everything to be simple. Paid services also tend to have higher transfer rates and higher storage volumes. There is no correct or wrong answer. If you need to transfer files between 15 and 20GB, you can most likely use the free service, but more than that will require payment. Evaluate the best ways to transfer large files to Online mode and choose the one that's right for you. By Kevin Lee GIF files come in two varieties: static and animated. Static GIFs are not moving. Designers use static GIFs to display images such as logos and linear art. Animated GIFs spotted on many websites consist of separate footage of images that create the illusion of movement when browsers display them. Several factors determine the size of the GIF, including the number of colors and the number of frames in the image, if it is an animated GIF. You can make your web pages load faster and save valuable hard disk space by optimizing and multiplying GIFs. Visit the Online Disk Optimizer website. Type the URL of the online GIF in the URL text box, or click Browse to locate the image on your computer. Click Show All Results, and then click Optimize. The site will generate several thumbnail images that show how your GIF will look on different compression settings. You'll also see the file size of each thumbnail. Right-click the picture that you want to save, and then click Save As. The Save As window opens. Click Save. Windows will save the optimized image to your computer. Visit the Image Editor website on the Web. Click File> Open. Type the URL of the online GIF in the Get from Internet text box. Otherwise, click Browse, and then select the GIF image from your hard disk. Click Download to download the GIF. The site displays the image and its file size. Click Edit, and then click Decrease Colors. The site will remove colors from the GIF and display a series of thumbnail images. You will also see file of each thumbnail. Click the picture that you want to save. The site will display it on a new page. Click Edit and select GIF only if you have an animated GIF. The drop-down menu opens. Select Delete every other frame. The site will remove every other frame from the animation and a new, smaller file size, and a new image with alternate frames deleted. Click Save, and then click Save Local Image. The Save window opens. Click Save to save the optimized GIF to your hard disk. Visit the GIF Reduction website. Type the URL of the online GIF in the Internet GIF URL text box. Otherwise, click Browse, and then select the GIF image from your hard disk. Click View converted images. The site will remove colors from the GIF and display a series of thumbnail images. You'll also see the file size of each thumbnail. Right-click the picture that you want to save, and then click Save As. The Save As window opens. Click Save. Windows will save the optimized image to your computer. Computer.

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