

How to save Photoshop files 20 times faster

Working in Photoshop with multiple layers of images will take a long time to save them. However, there is a much faster way to save with just a few clicks right in the Photoshop settings.

Normally, to save PSD files with many layers with heavy image capacity, Photoshop must work for a long time to process, then it can be saved. Photoshop will compress the files to limit the amount of space on the hard drive. Because of that operation mechanism, the image processing time will be extended, affecting your work.

1. **Instructions for creating animated images and GIF images in Adobe Photoshop CS6**
2. **Instructions for using Photoshop CS5**
3. **Photoshop CS: Pairing 2 simple images into one**

However, this problem is resolved in a fairly simple way to turn off the file compression feature according to the steps provided by the Network Administrator:

If using low Photoshop version

Note , the steps below will interfere with the Windows Registry.

Step 1:

Exit Photoshop in use.

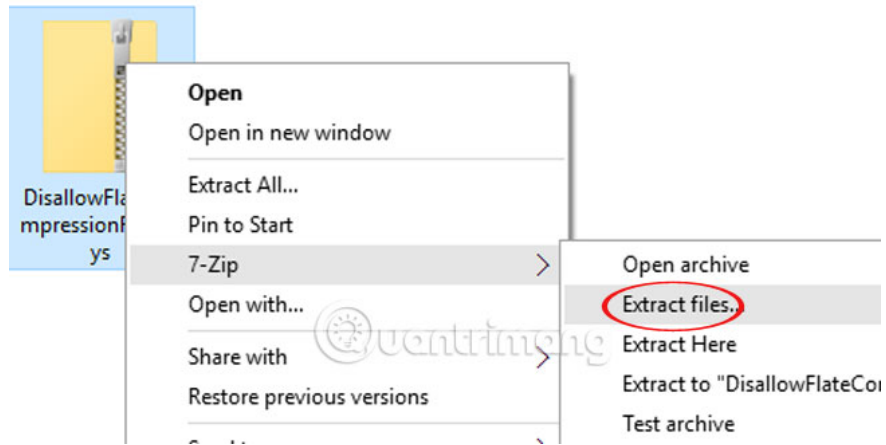
Step 2:

Download Adobe's DisallowFlateCompressedPSD plugin (supports both Windows and Mac operating systems).

1. DisallowFlateCompressionPSD.plugin for Mac
2. DisallowFlateCompressionRegKeys.zip for Windows

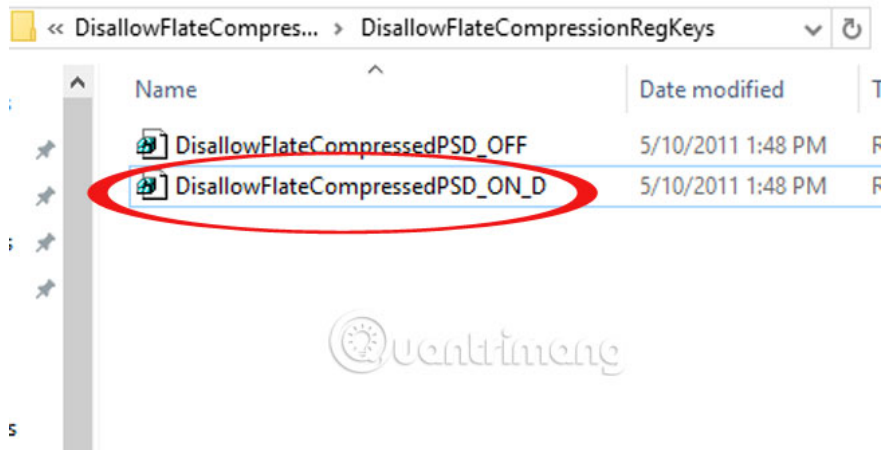
Step 3:

In the folder containing the DisallowFlateCompressedPSD plugin, **extract the file** using 7-Zip or WinRar.



Step 4:

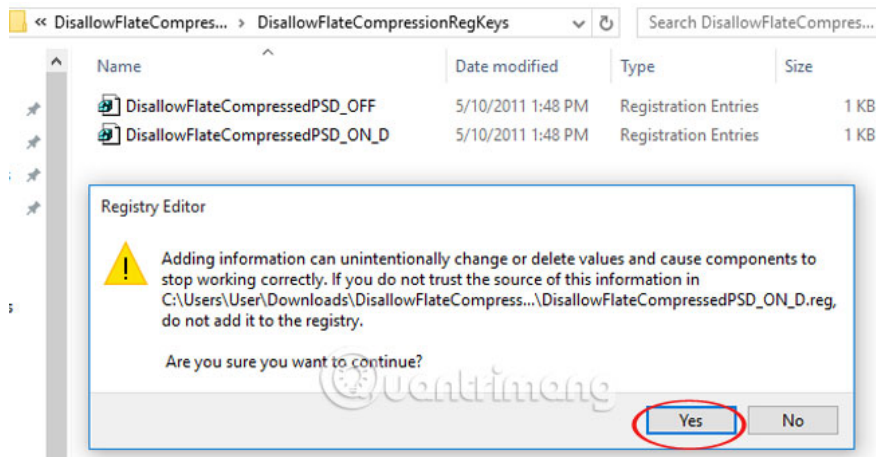
To enable DisallowFlateCompressedPSD, double-click **DisallowFlateCompressedPSD_ON_D.reg**.



Step 5:

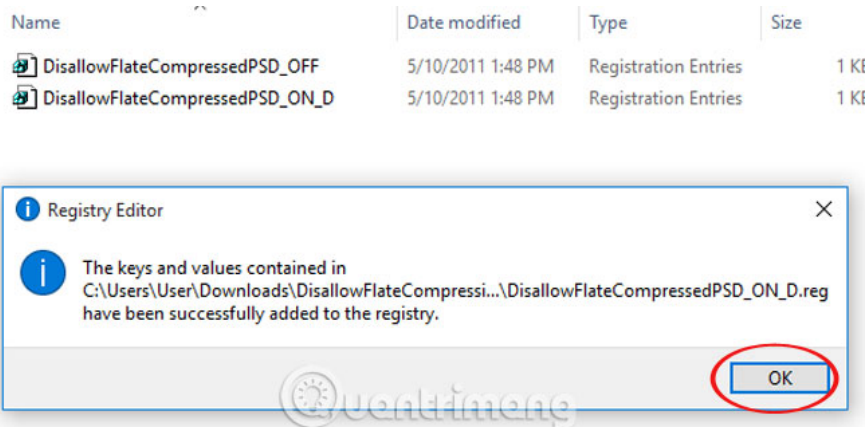
If you have the User account activated, click **Yes** in the **Windows User Account Control** dialog box.

If not enabled, the **Registry Editor** dialog box appears, click **Yes** to continue.



Step 6:

A new dialog box appears, click **OK** to complete the process of adding the Registry.

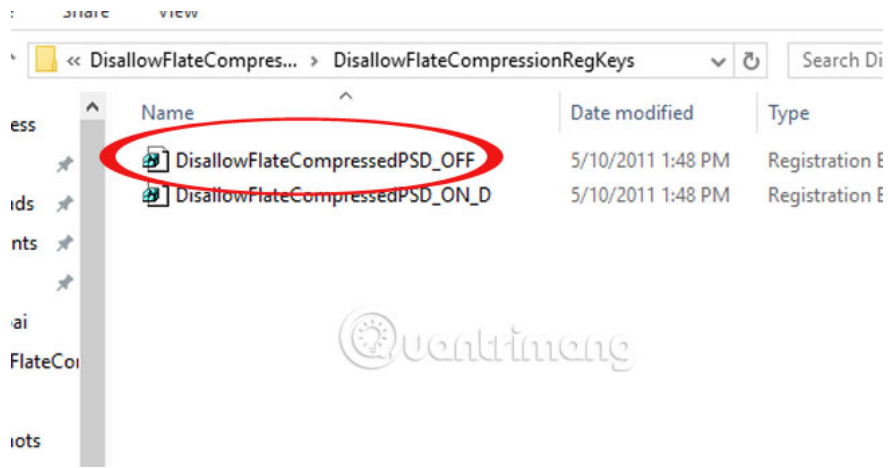


Step 7:

After you have completed the above steps, you must **use the Admin account** and restart Photoshop to be able to use it.

Step 8:

To disable, double-click **DisallowFlateCompressed PSD_OFF.reg** .

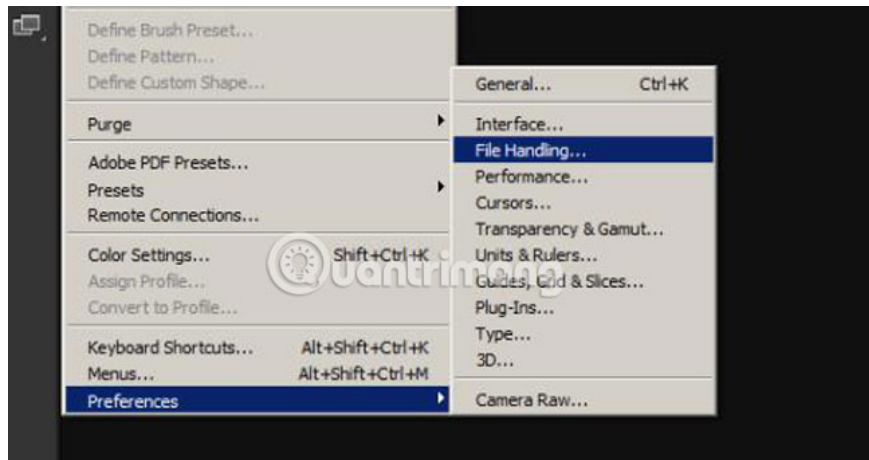


If on Mac OS, you also unzip the file then move the **DisallowFlateCompressionPSD.plugin** files that have been extracted under the **Adobe Photoshop / Plugins / Extensions** link .

If using Photoshop higher than CS5

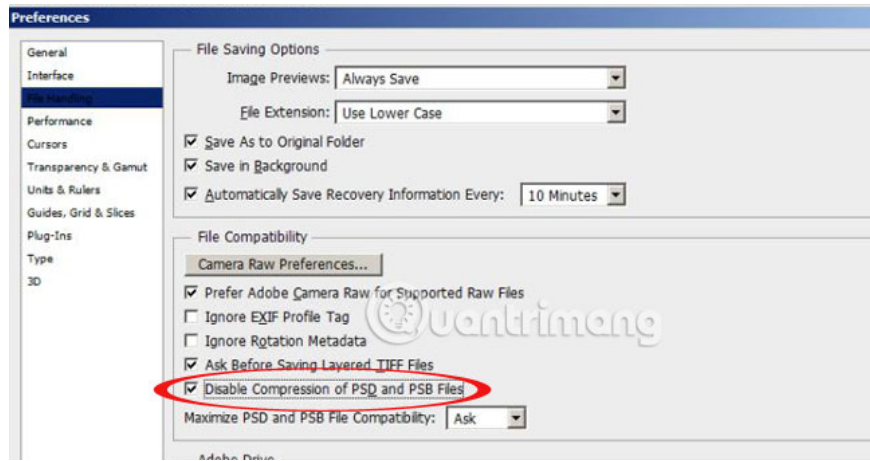
Step 1:

Access the following link: **Edit> Preferences> File Handling** .



Step 2:

In the **File Compatibility** section, check the **Disable Compression of PSD and PSB Files** box .



So, we were able to speed up saving Photoshop files faster than usual with a few simple tricks.

Refer to the following articles:

1. Photoshop CS: How to create and use Brush (Part 1)
1. Make sharp photos in 2 ways in Photoshop
1. 5 basic photo editing tips on Adobe Photoshop Express

I wish you all success!

You finished reading the article "**How to save Photoshop files 20 times faster**" 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.