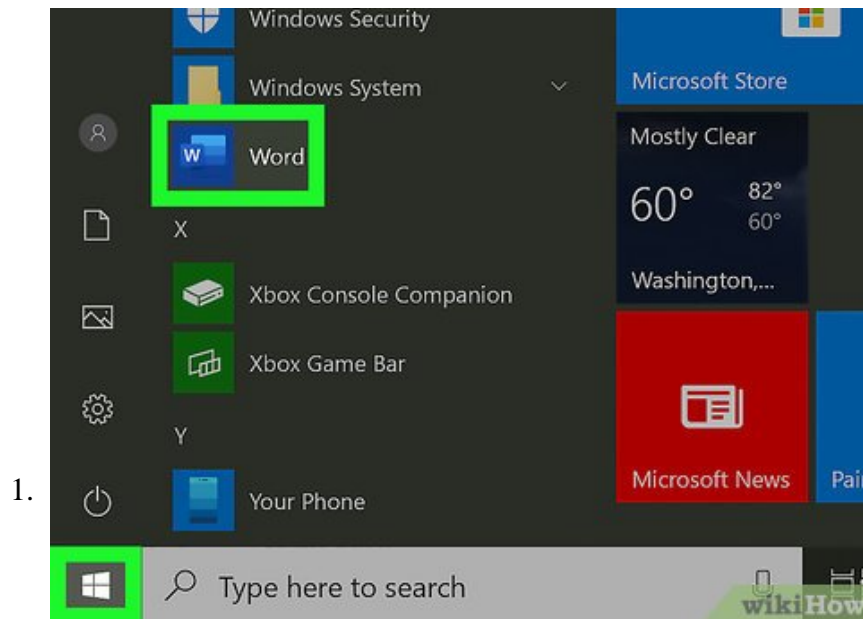


How to Open an EMZ File on PC or Mac

This wikiHow teaches you how to open EMZ files on PC or Mac. Since EMZ files are naturally a Microsoft file, you can use any Microsoft software program to open them, like Word or PowerPoint. While options to open EMZ files on Mac are...

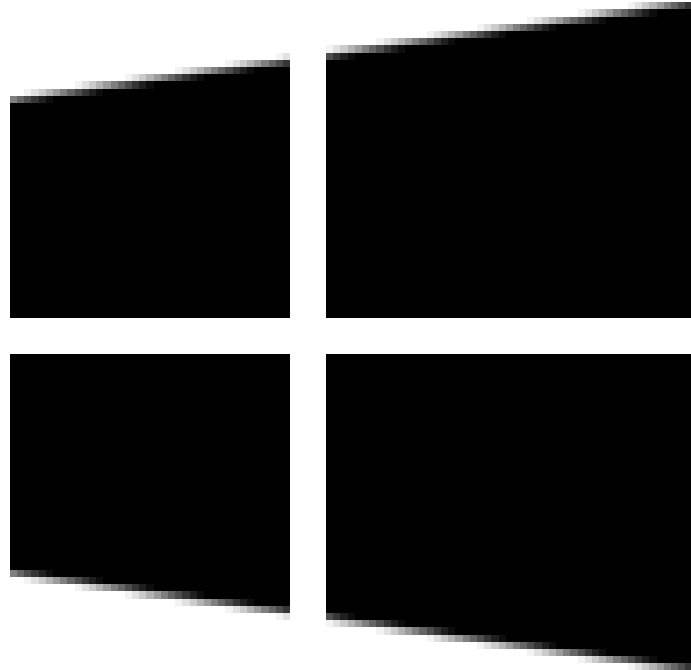
Method 1 of 3:

Opening an EMZ File in MS Office



Open an MS Office program like Word or PowerPoint.

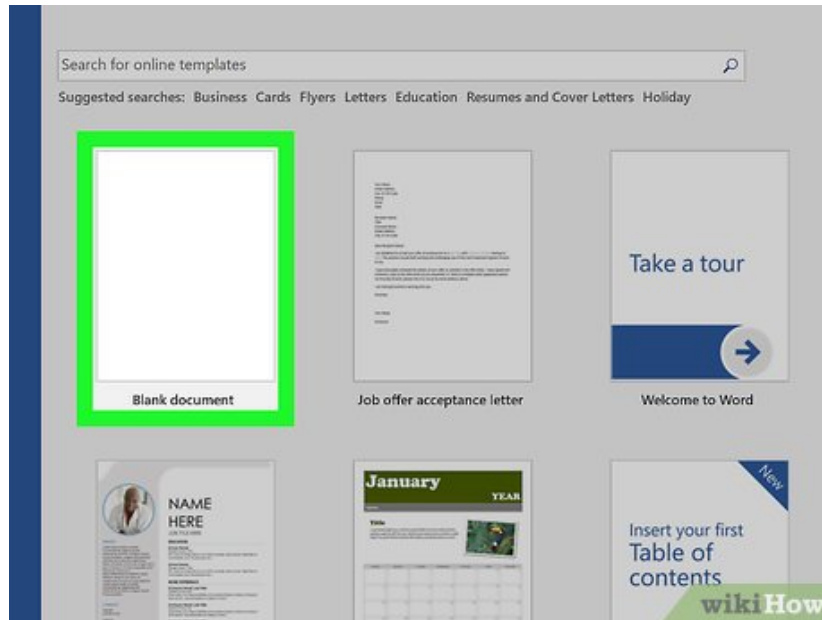
1. You can find this in either your Start Menu



or Finder

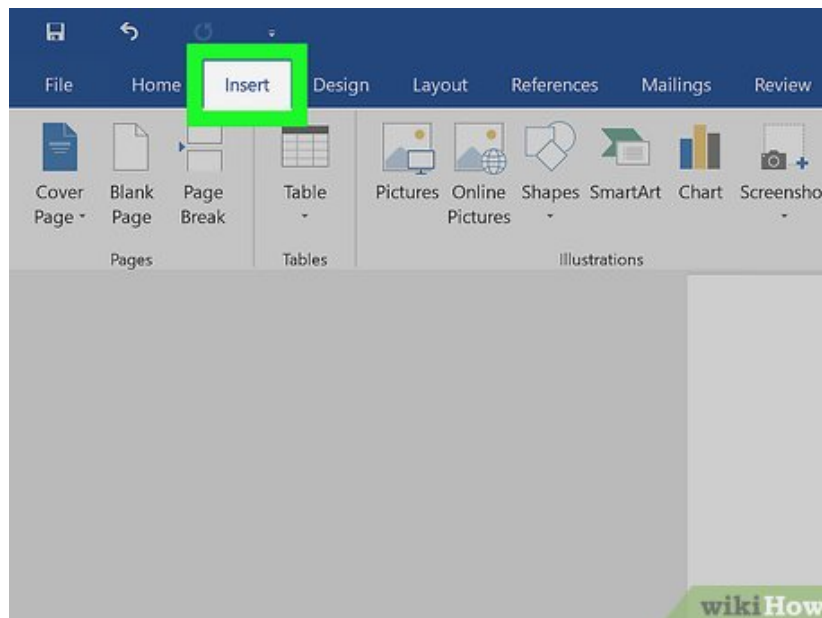


2.

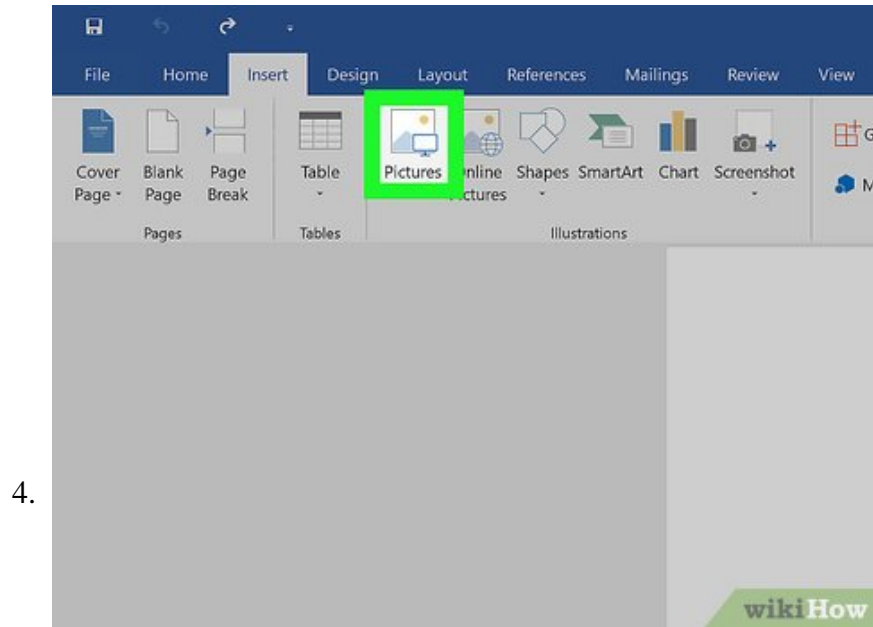


Open a blank/new document.

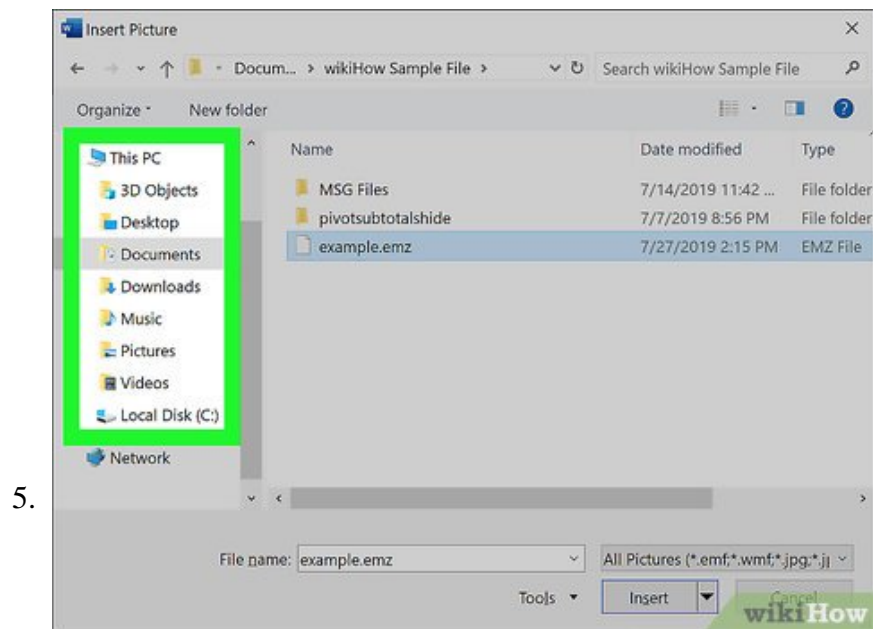
3.



Click **Insert**. A drop-down menu will appear.

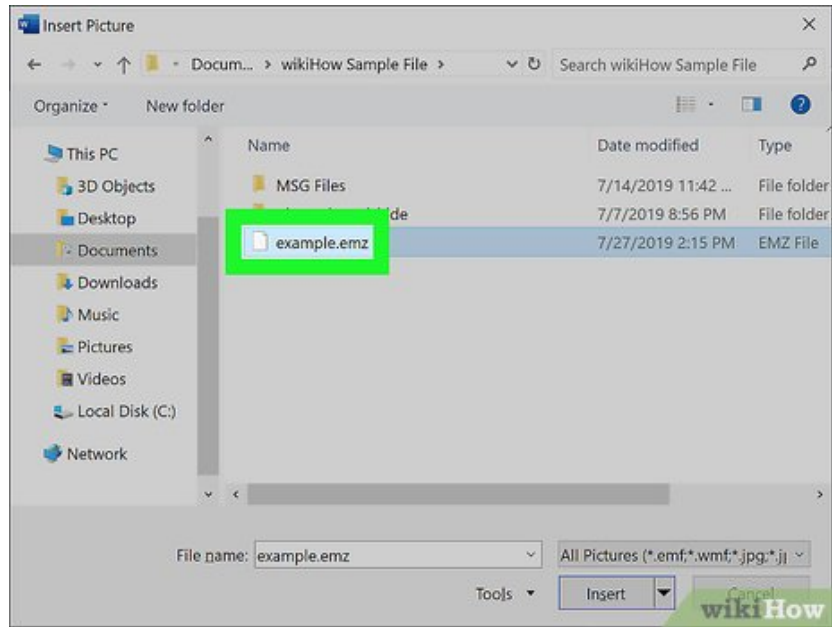


Click **Image**. Your file browser will load.



Navigate to your EMZ file.

6.



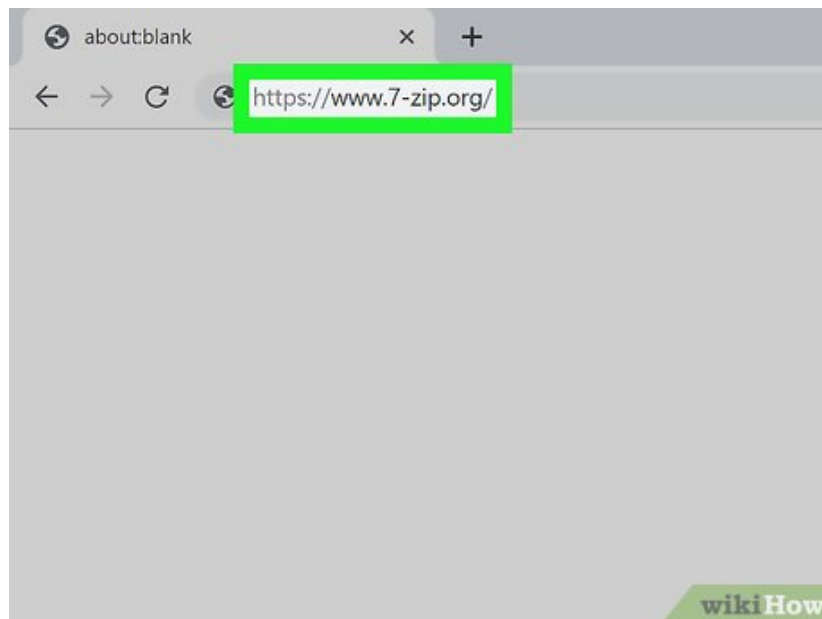
Double-click to open the file.

1. The EMZ file will be added into the document as an image. You cannot edit it.

Method 2 of 3:

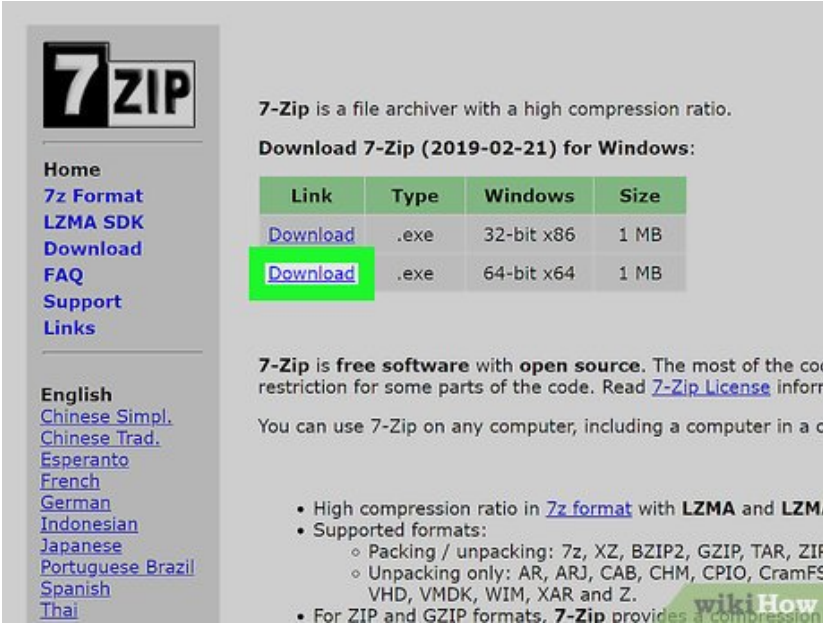
Converting an EMZ File with 7-Zip

1.



Navigate to <https://www.7-zip.org/>.

2.



7-ZIP

7-Zip is a file archiver with a high compression ratio.

Download 7-Zip (2019-02-21) for Windows:

Link	Type	Windows	Size
Download	.exe	32-bit x86	1 MB
Download	.exe	64-bit x64	1 MB

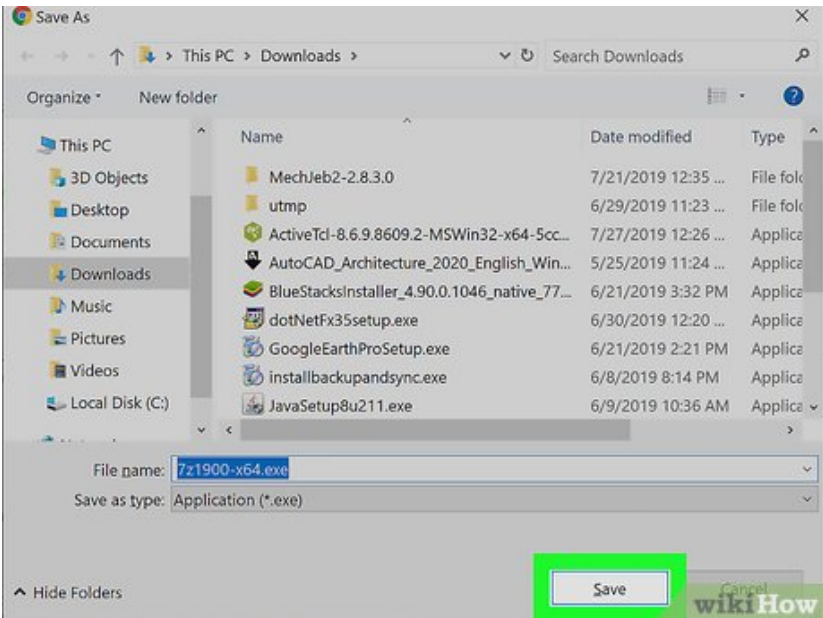
7-Zip is **free software** with **open source**. The most of the code is under the GPL license. Read [7-Zip License](#) information for more details.

You can use 7-Zip on any computer, including a computer in a network.

- High compression ratio in [7z format](#) with **LZMA** and **LZMA2** algorithms.
- Supported formats:
 - Packing / unpacking: 7z, XZ, BZIP2, GZIP, TAR, ZIP and WIM
 - Unpacking only: AR, ARJ, CAB, CHM, CPIO, CramFS, DMG, FAT, HFS, ISO, JAR, LZH, MZ, NIS, NSIS, PAK, RAR, RPM, SFX, VHD, VMDK, WIM, XAR and Z.
- For ZIP and GZIP formats, **7-Zip** provides a compression ratio up to 20% better than the standard PKZIP.

Click to download either the 32-bit X84 or 64-bit x64 file. A pop-up box will appear for the download location.

3.



Save As

This PC > Downloads

Organize New folder

Name	Date modified	Type
MechJeb2-2.8.3.0	7/21/2019 12:35 ...	File folder
utmp	6/29/2019 11:23 ...	File folder
ActiveTcl-8.6.9.8609.2-MSWin32-x64-5cc...	7/27/2019 12:26 ...	Application
AutoCAD_Architecture_2020_English_Win...	5/25/2019 11:24 ...	Application
BlueStacksInstaller_4.90.0.1046_native_77...	6/21/2019 3:32 PM	Application
dotNetFx35setup.exe	6/30/2019 12:20 ...	Application
GoogleEarthProSetup.exe	6/21/2019 2:21 PM	Application
installbackupandsync.exe	6/8/2019 8:14 PM	Application
JavaSetup8u211.exe	6/9/2019 10:36 AM	Application

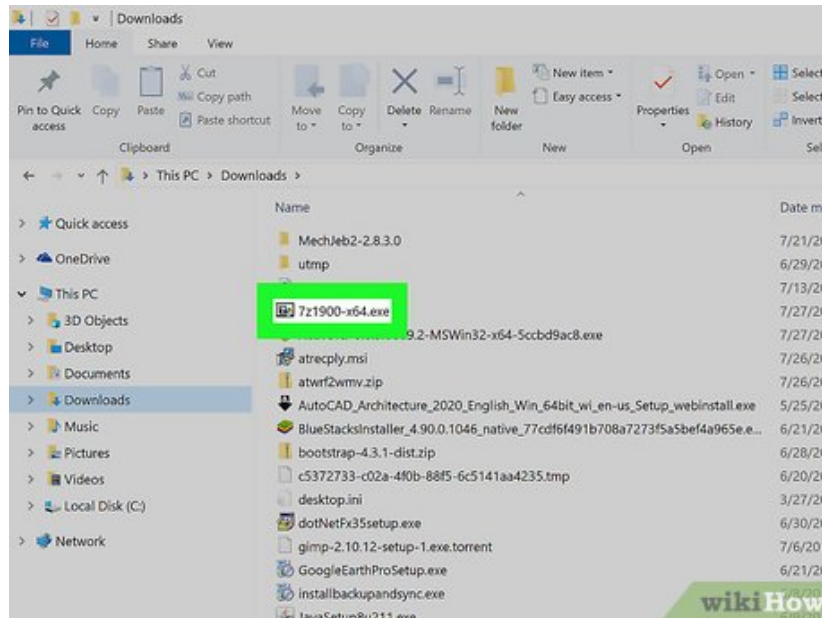
File name: 7z1900-x64.exe

Save as type: Application (*.exe)

Save

Click **Save**. The installer will save in the location you picked in the previous step, which is most likely the Downloads folder.

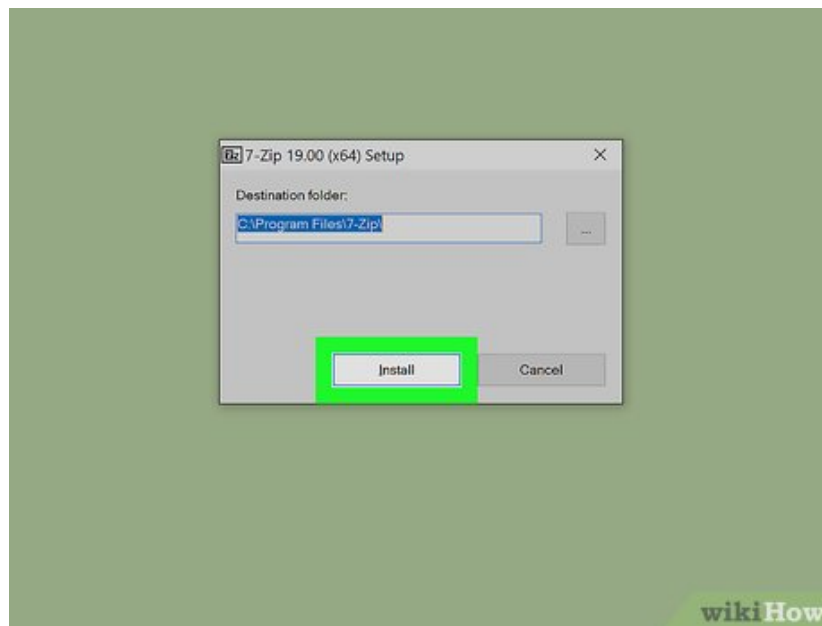
4.



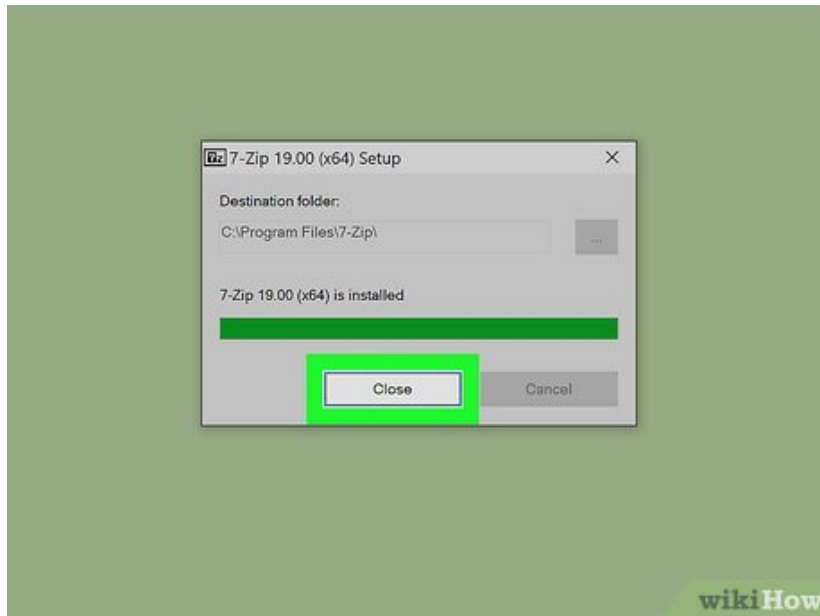
Click the 7-Zip Installer to launch it.

1. Click if prompted.

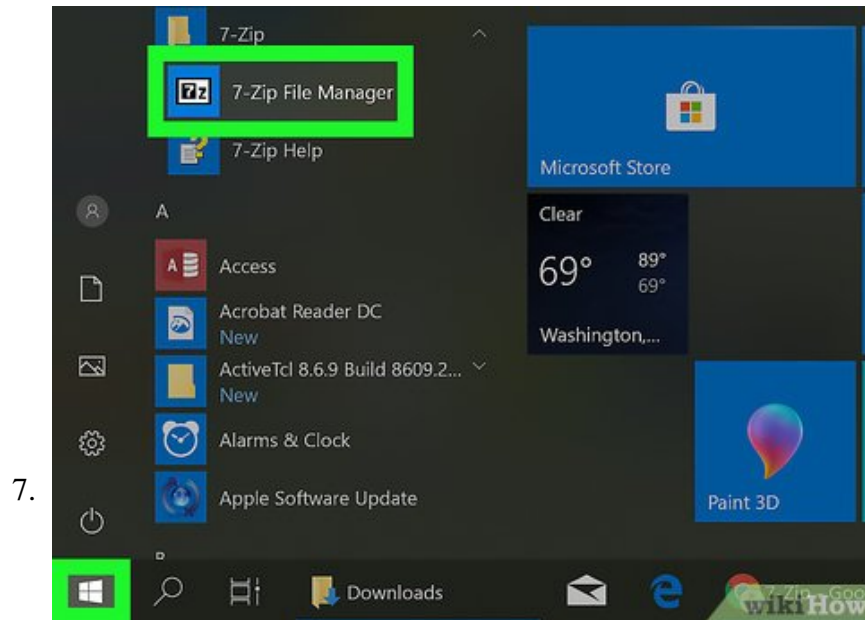
5.



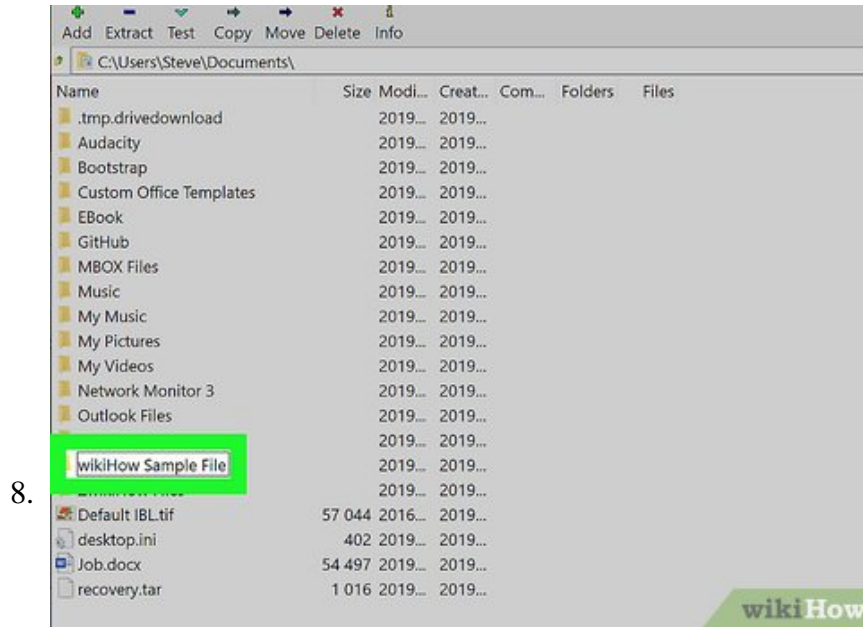
Click . You will see a progress bar as the installation progresses.



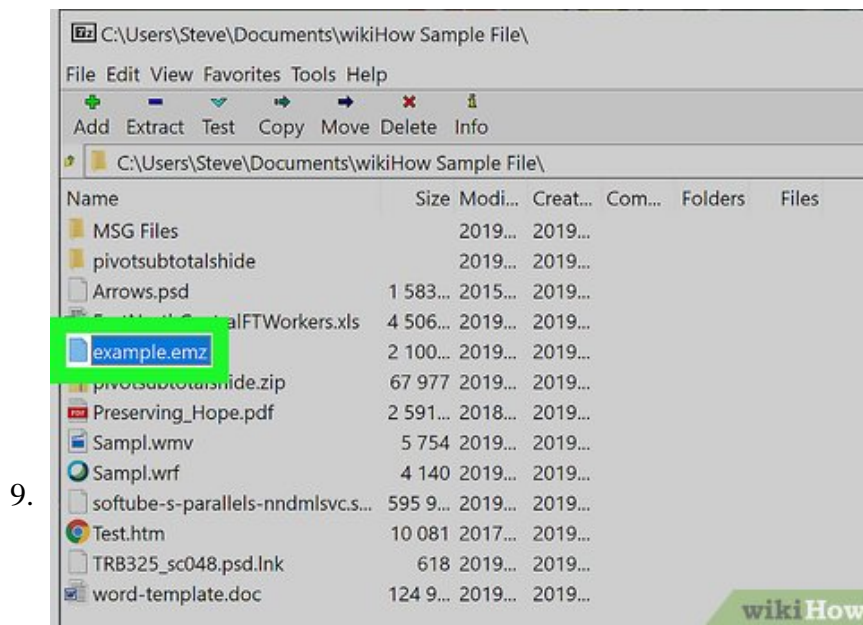
Click **Close**.



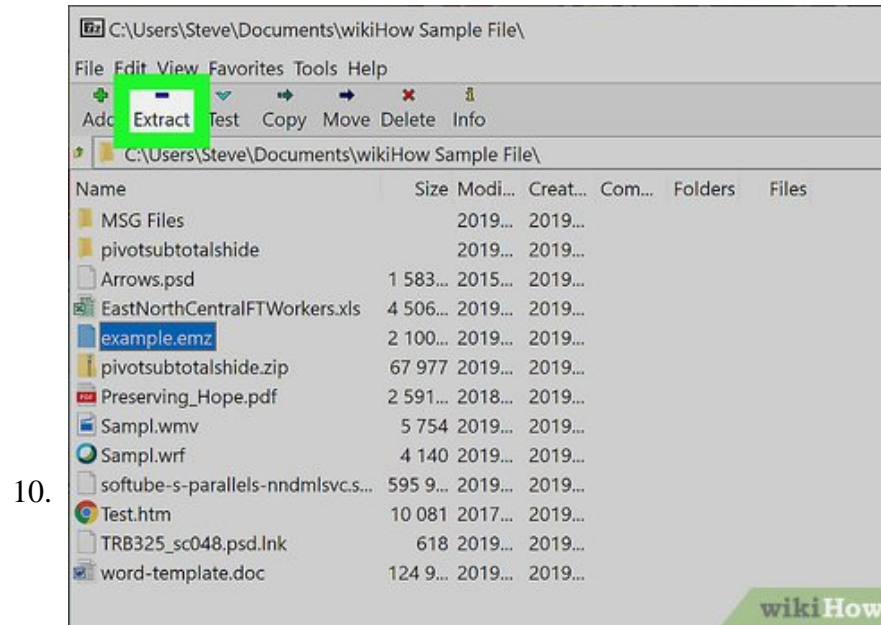
Open 7-Zip File Manager. You can find this in your Start Menu.



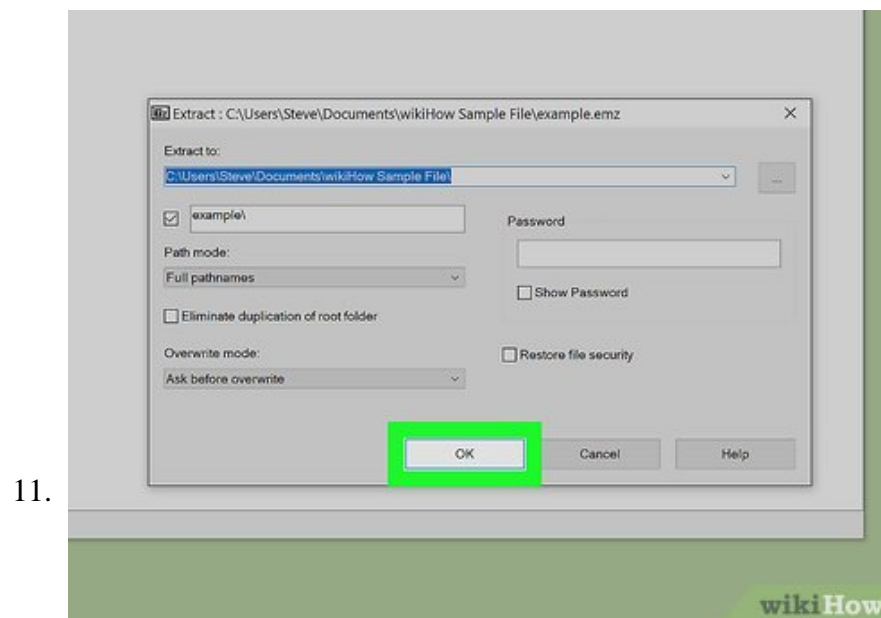
Navigate to the EMZ file. This program works just like the native file manager on your computer.



Click your EMZ file. It will highlight in blue.



Click the extract button. This is at the top of the window and looks like a blue minus button. A window will pop up with options such as extraction location.



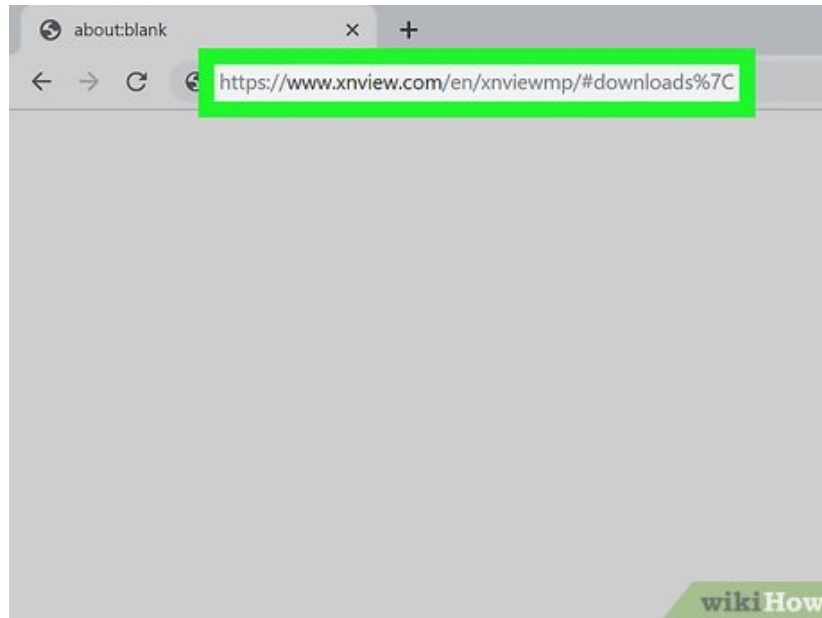
Click **Ok.** The files inside the EMZ file will extract into the location you specified in the previous step.

1. The files contained in the EMZ file are now convertible to a PNG file format. You can do this by repeating steps 8-11, but selecting convert instead of extract.

Method 3 of 3:

Using XnView to Convert an EMZ File

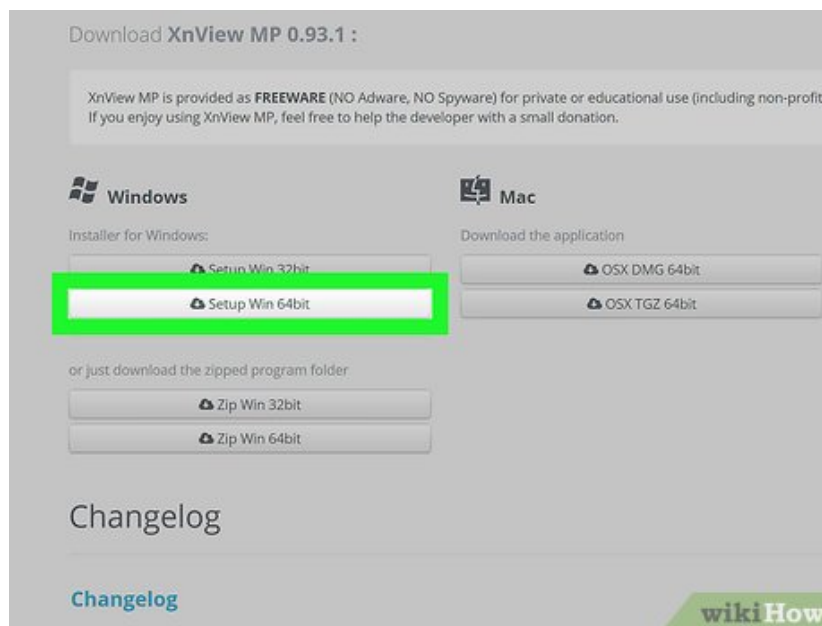
1.



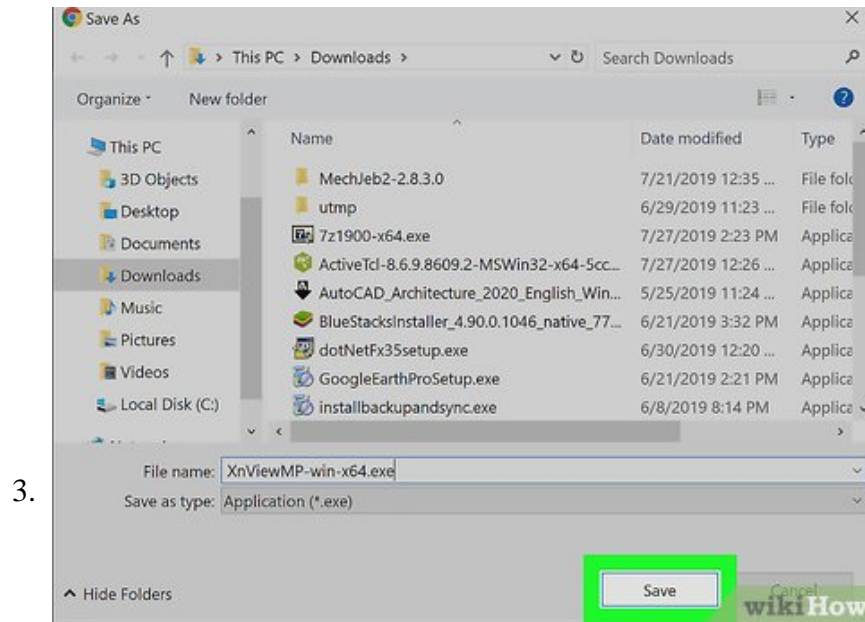
Go to XnView MP 0.93.1 in a web browser.

1. Click [Download & Purchase](#) if you are not already at that area of the website.
2. You will see a link to purchase a license (if you're a company intending to use this software) and a link to donate via PayPal. Below that are options to download XnView for both Mac and Windows.

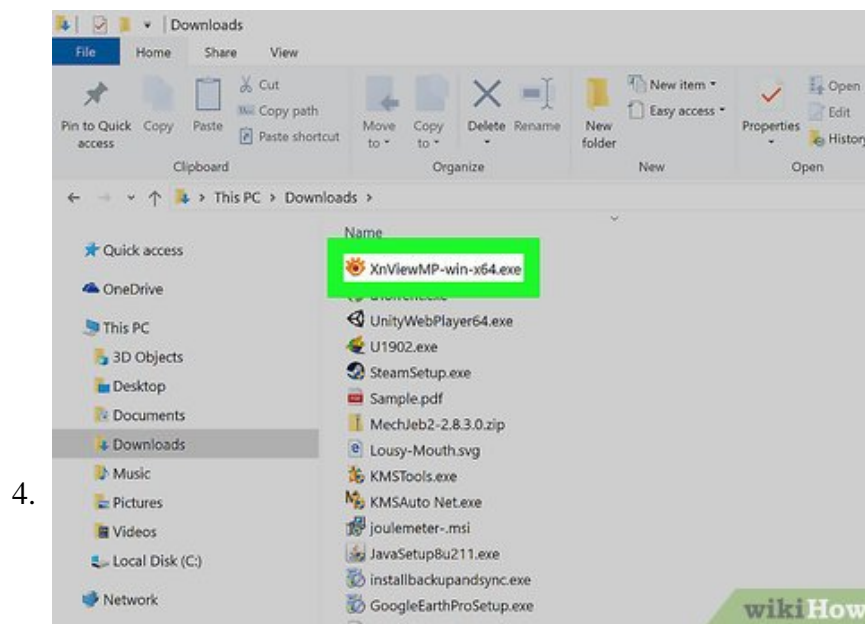
2.



Click the link for the installer you need, Mac or Windows. Your file browser will pop up for the download location and file name.

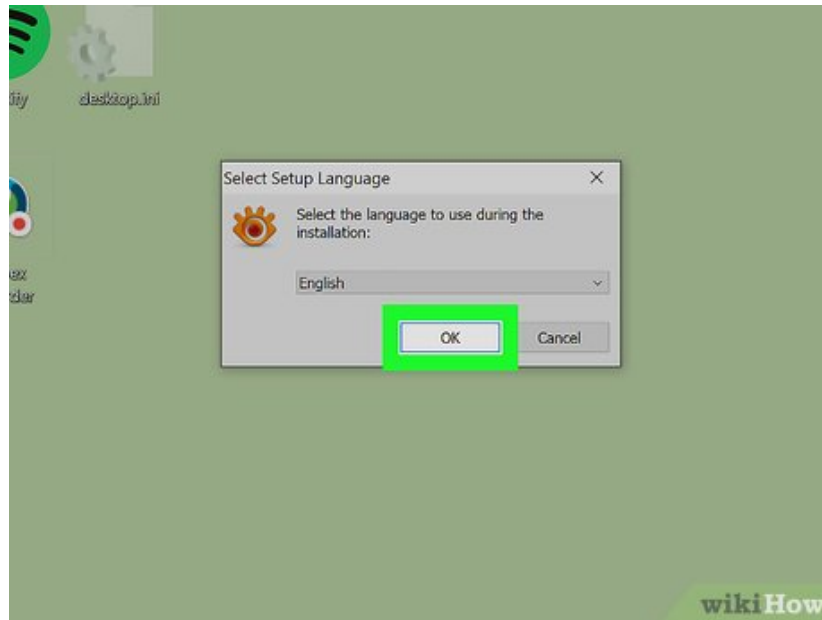


Click **Save**. The installer file will save in the location you picked in the previous step, which is most likely the Downloads folder.



Click the **XnViewMP Installer** to launch it.

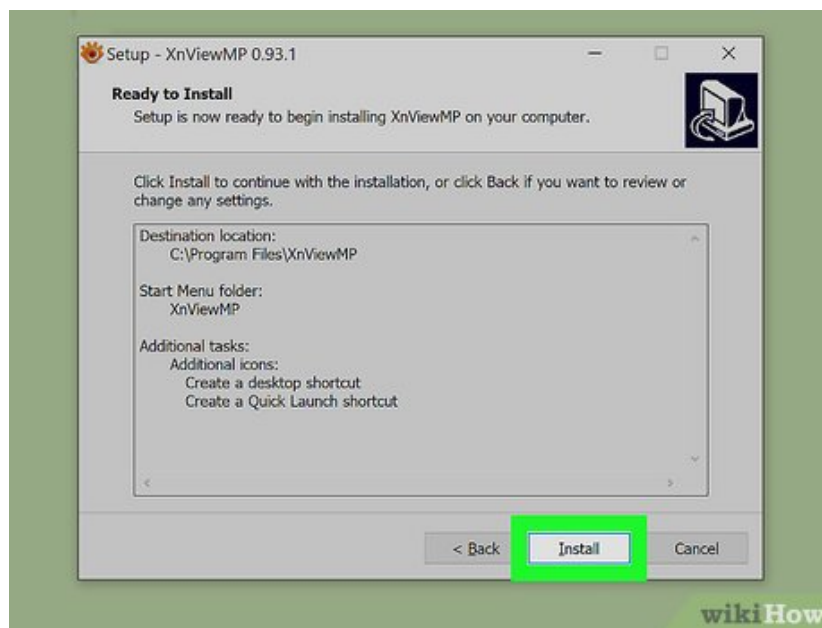
5.



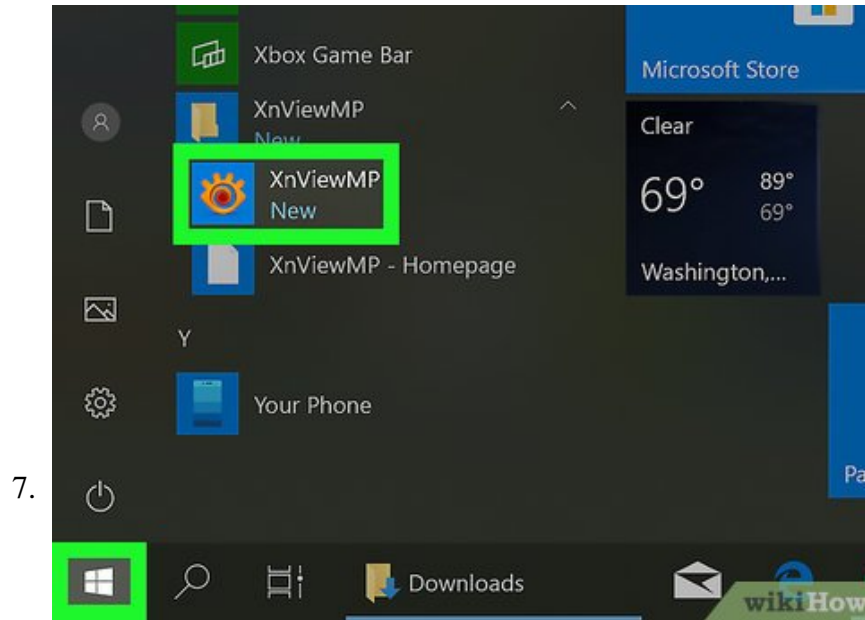
Follow the Installer Setup Wizard. It will lead you through setting up and installing XnView.

1. Read any and all agreements before clicking .

6.

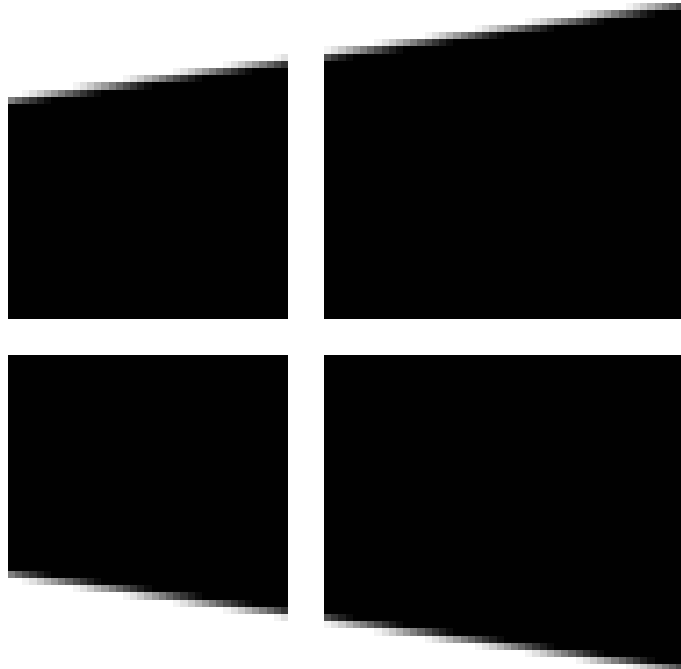


Click . You will see a progress bar as the installation progresses.



Open XNViewMP.

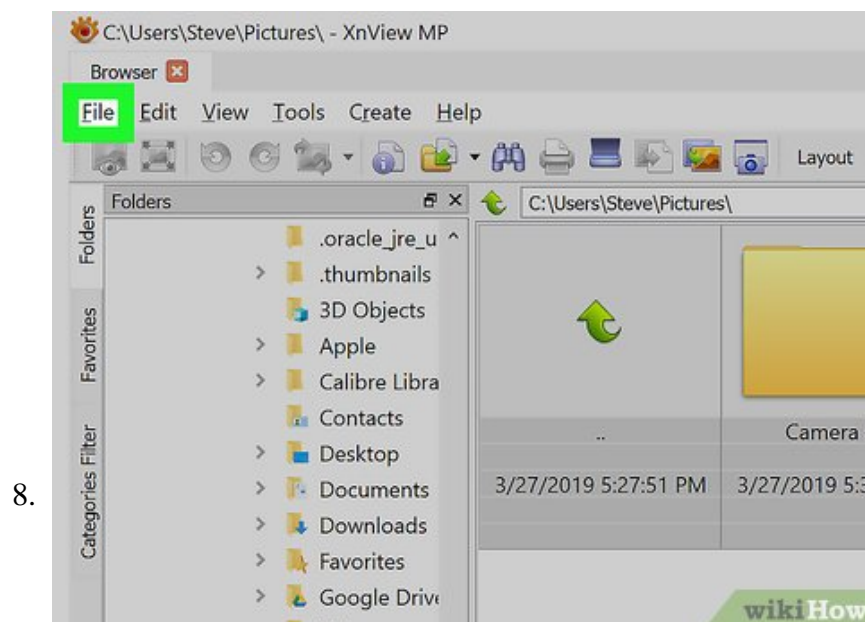
1. You can find this in either the Start Menu



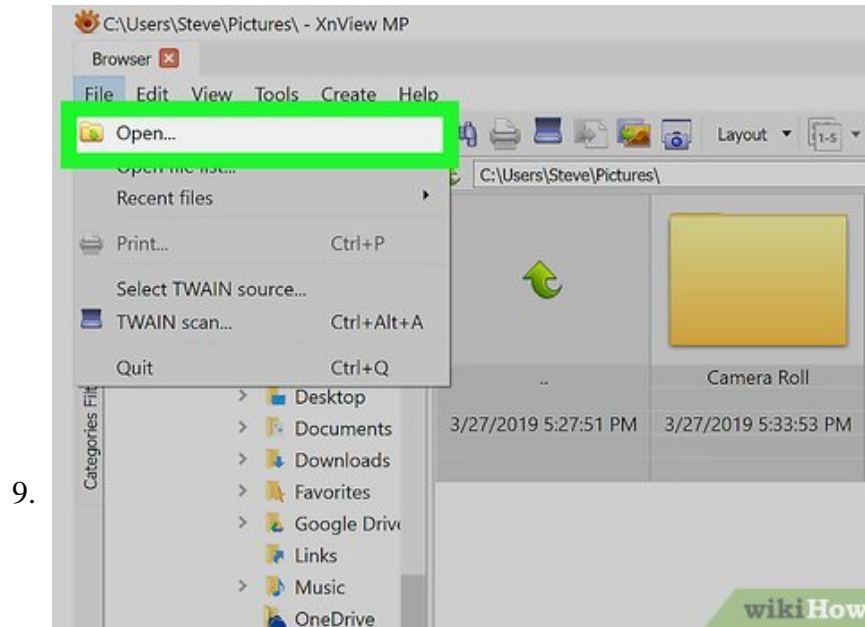
or in Finder



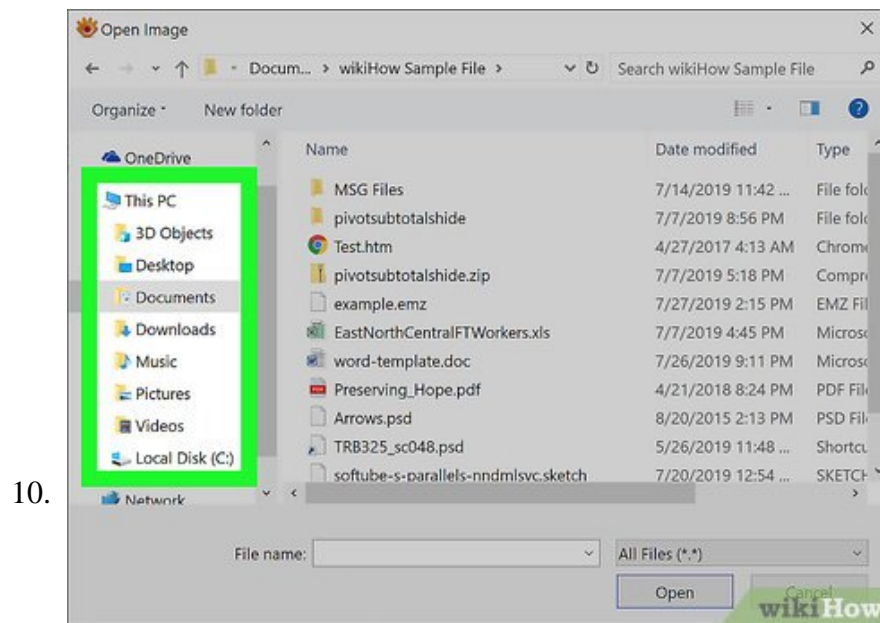
. The program will open in Browse Mode.



Click **File**. This is in the top ribbon and a menu will drop down.

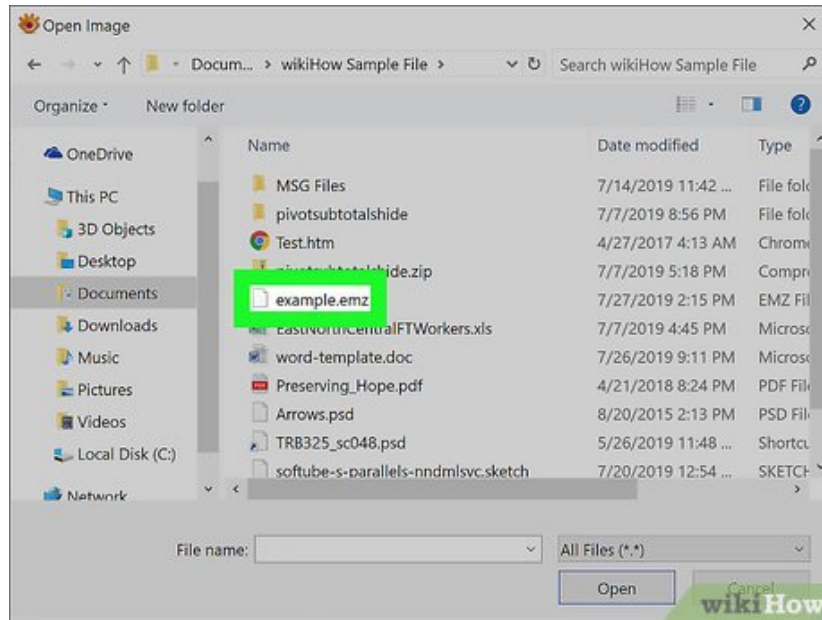


Click **Open**. Your file browser will open.



Navigate to your EMZ file.

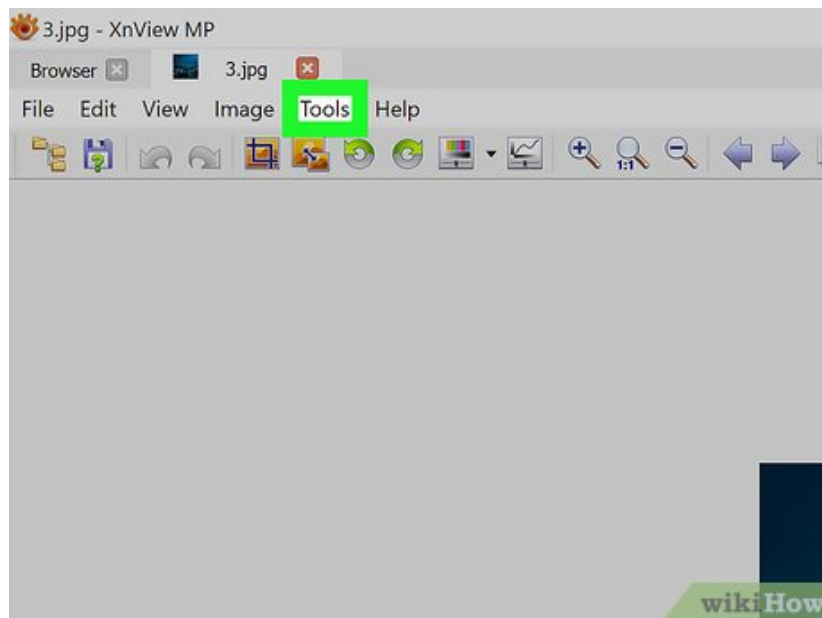
11.



Double-click on your EMZ file to open it.

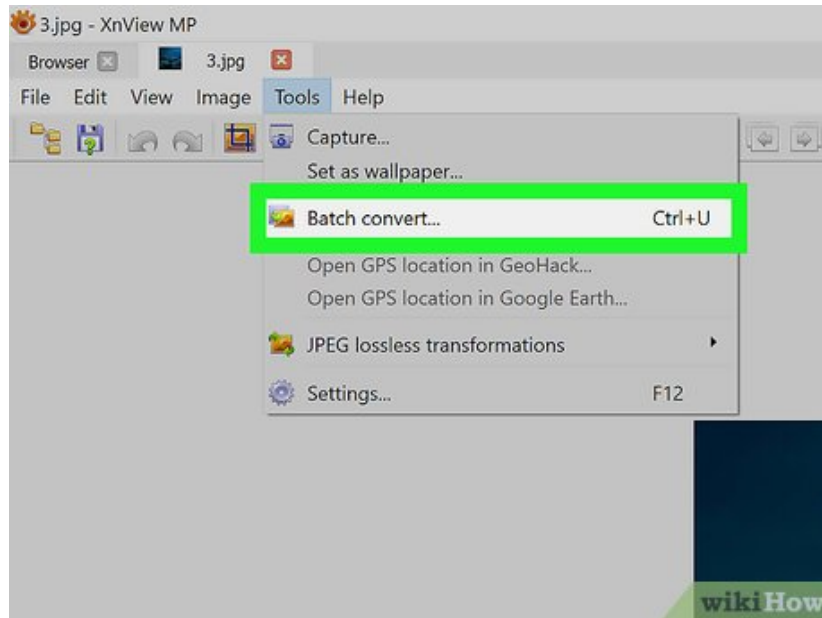
1. You can view your file, but not edit it.

12.



Click **Tools**. This is in the top ribbon and a menu will drop down.

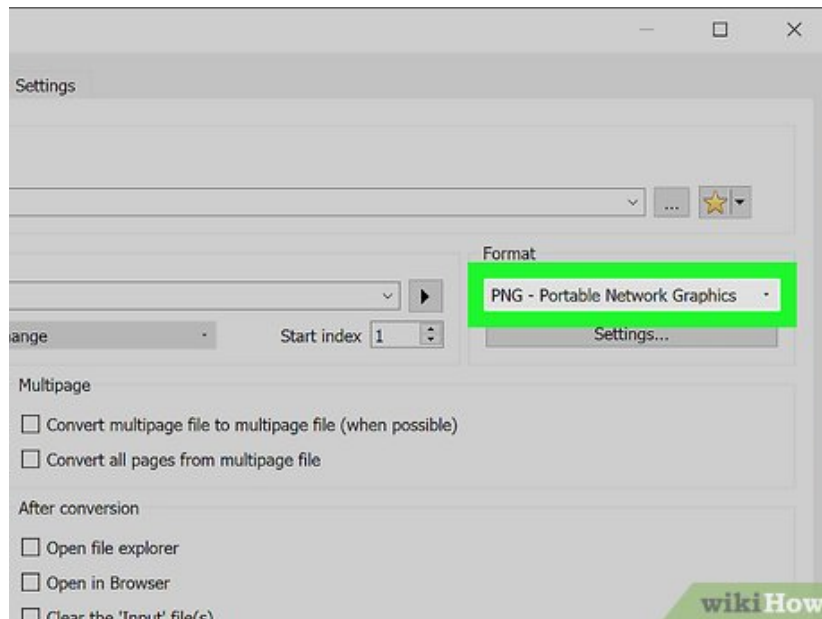
13.



Click **Batch Convert**. The Batch Convert menu will open to the **Output** tab.

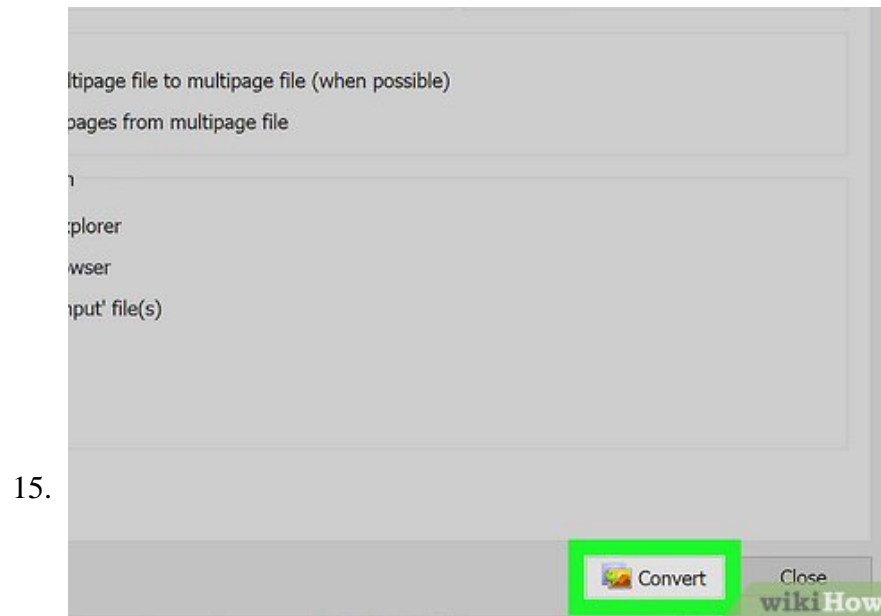
1. You can add files to the conversion by clicking the **Input** tab and pressing **Add**.

14.



Change the file format from the drop-down list. This is on the right-hand side under the header Format.

1. You can alter any settings here.



Click **Convert**.

1. Your files will save in the converted format in the location selected. This defaults to the same location your files originally came from.

You finished reading the article "**How to Open an EMZ File on PC or Mac**" 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.
