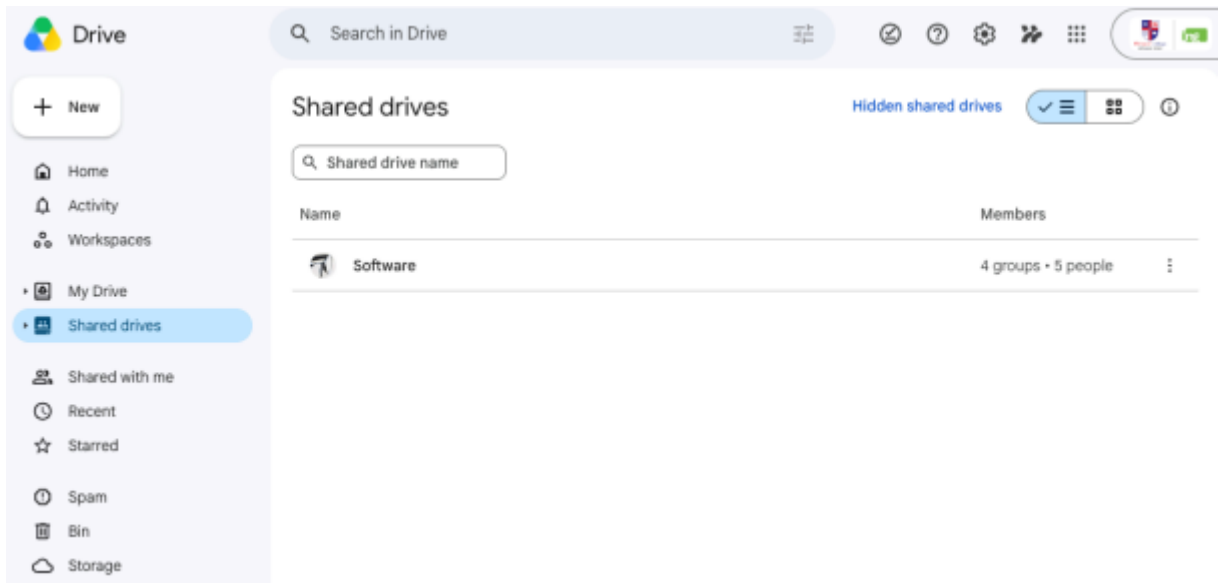
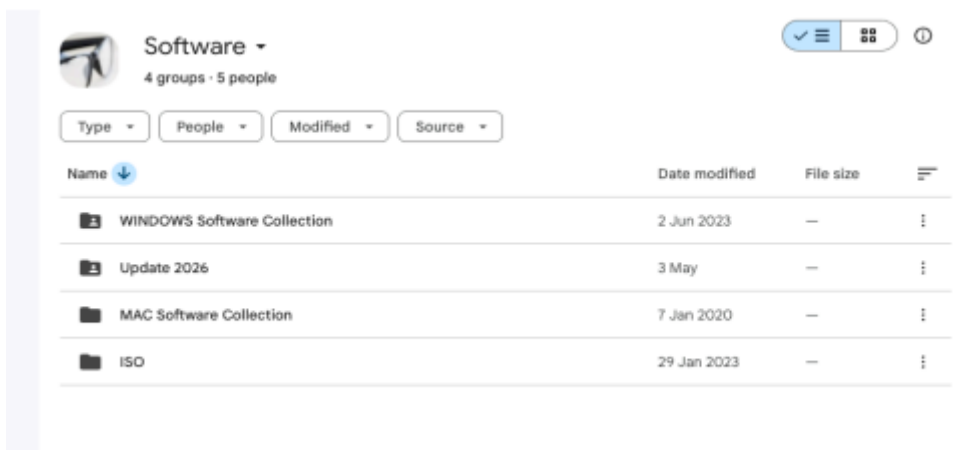


Installation guide for Zbrush

Step 1: Go to google drive then go to the shared drives.



Step 2: Click on the software then choose the update 2026 folder.



Step 3: Then choose Bsc Multimedia and go to your respective year currently you are in.

Software > Update 2026 > BSc Multimedia ▾

Type ▾ People ▾ Modified ▾ Source ▾

Name ↑	Date m
 Year 1	Mar 23,
 Year 2	Mar 23,
 Year 3	Mar 23,

Step 4: Then Choose windows and choose Zbrush Folder and Install the file.

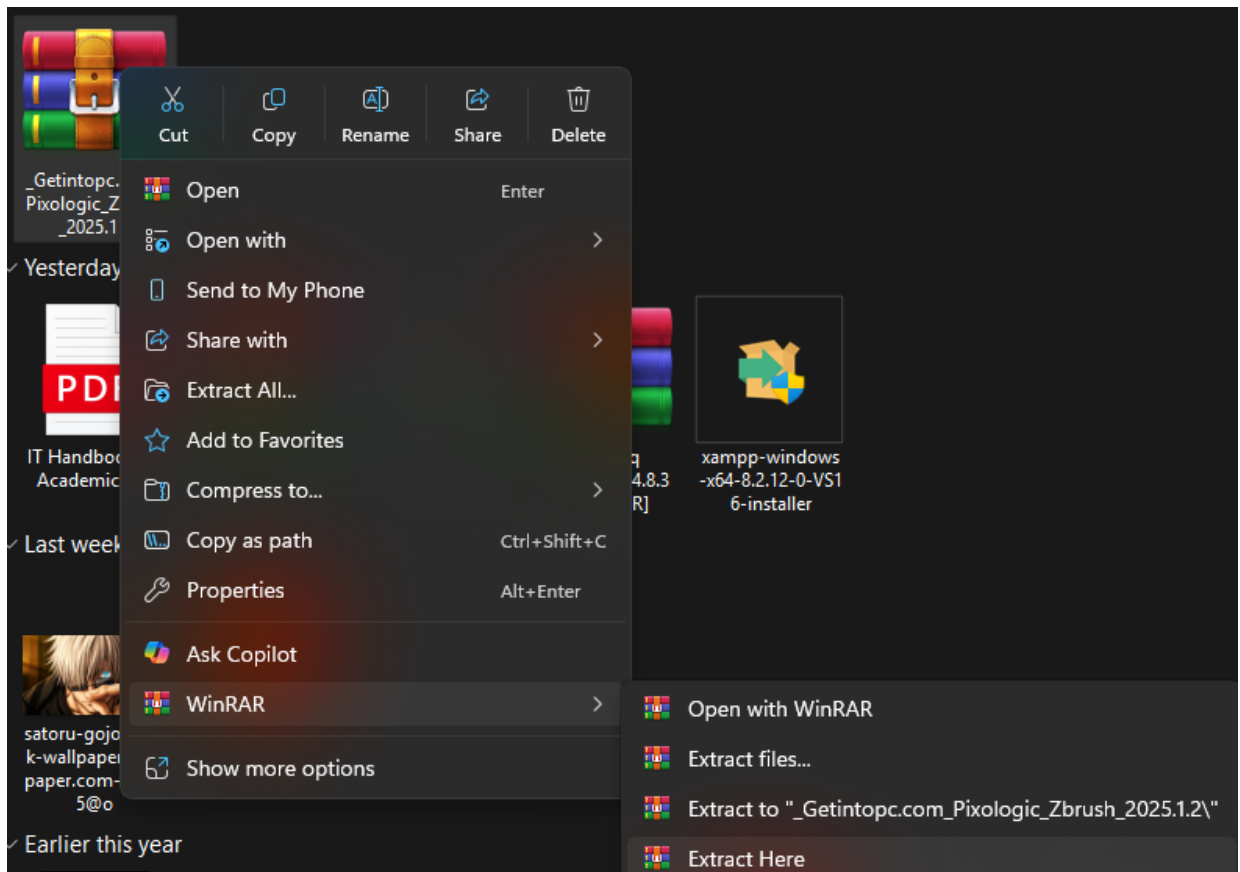
... > Windows > Zbrush 2025 ▾

Type ▾ People ▾ Modified ▾ Source ▾

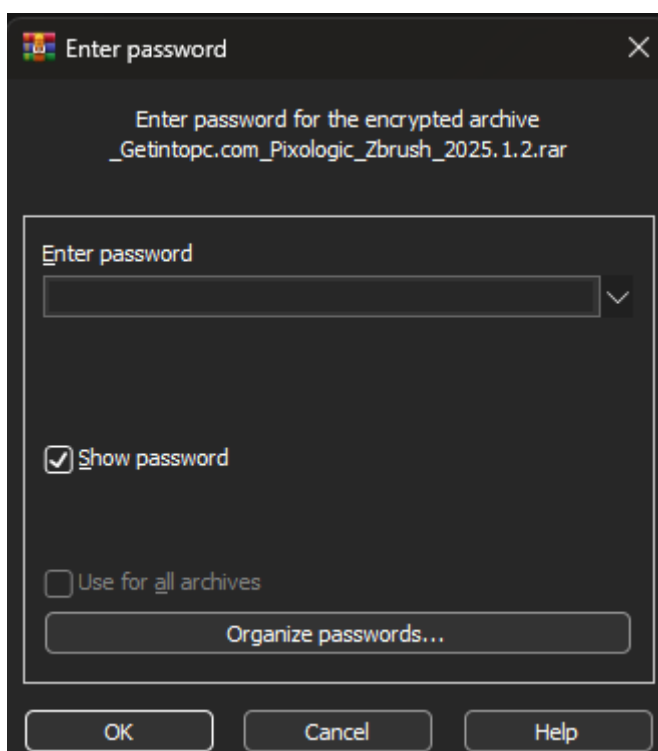
Name ↑

 _Getintopc.com_Pixologic_Zbrush_2025.1.2.rar
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Step 5: After the file has been downloaded, extract it to your preferred location on your device.

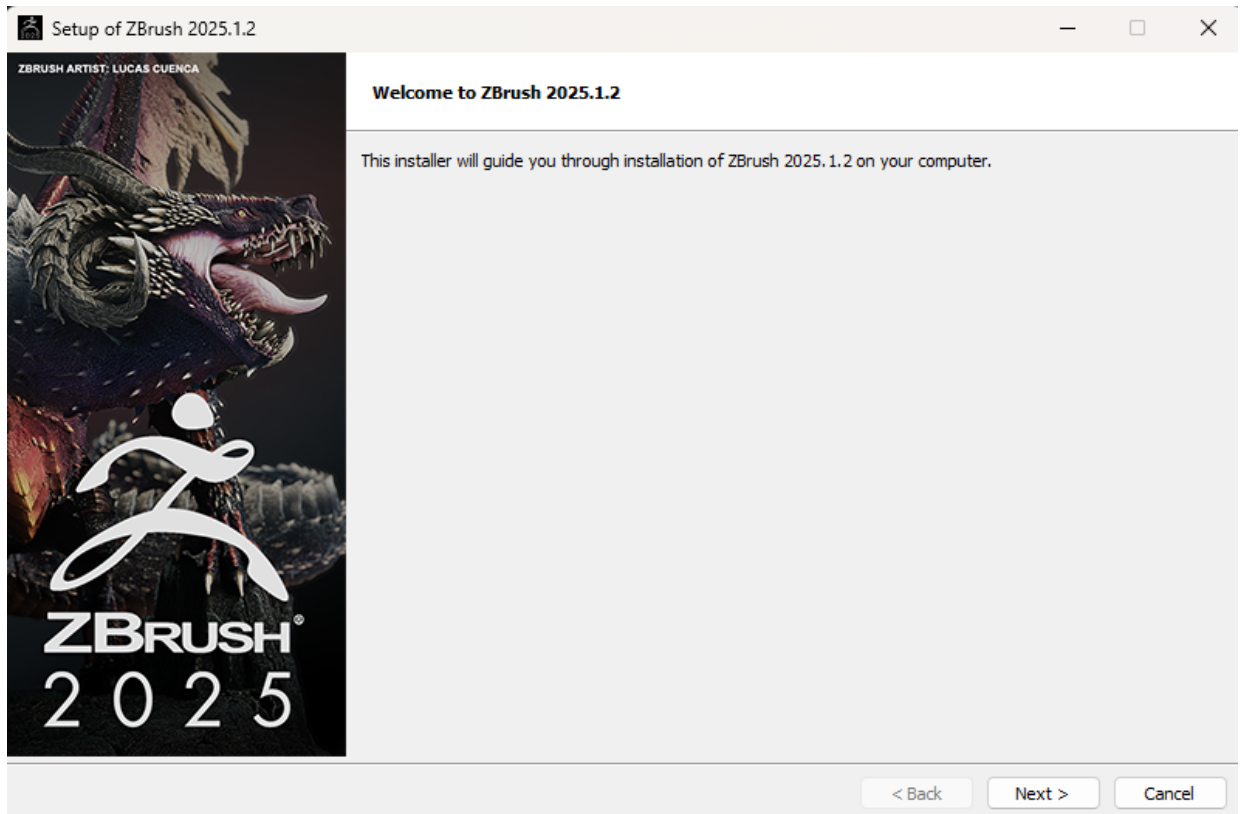


Step 6: During the extraction process, you will be prompted to enter a password. Use **123** as the password to extract the file successfully.



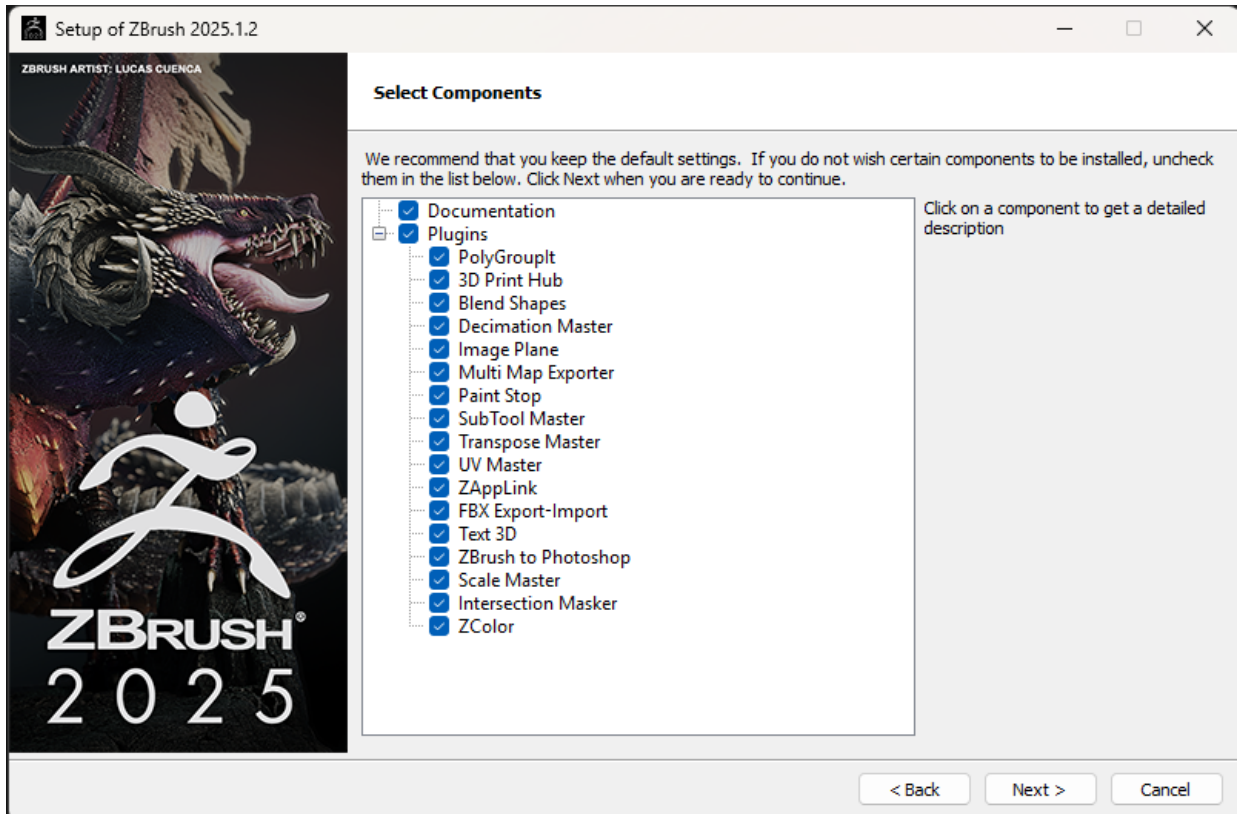
Step 7: When the installer launches, you'll see the Welcome screen for ZBrush 2025.1.2. This confirms the installer is ready to guide you through the setup process.

Click Next to continue.



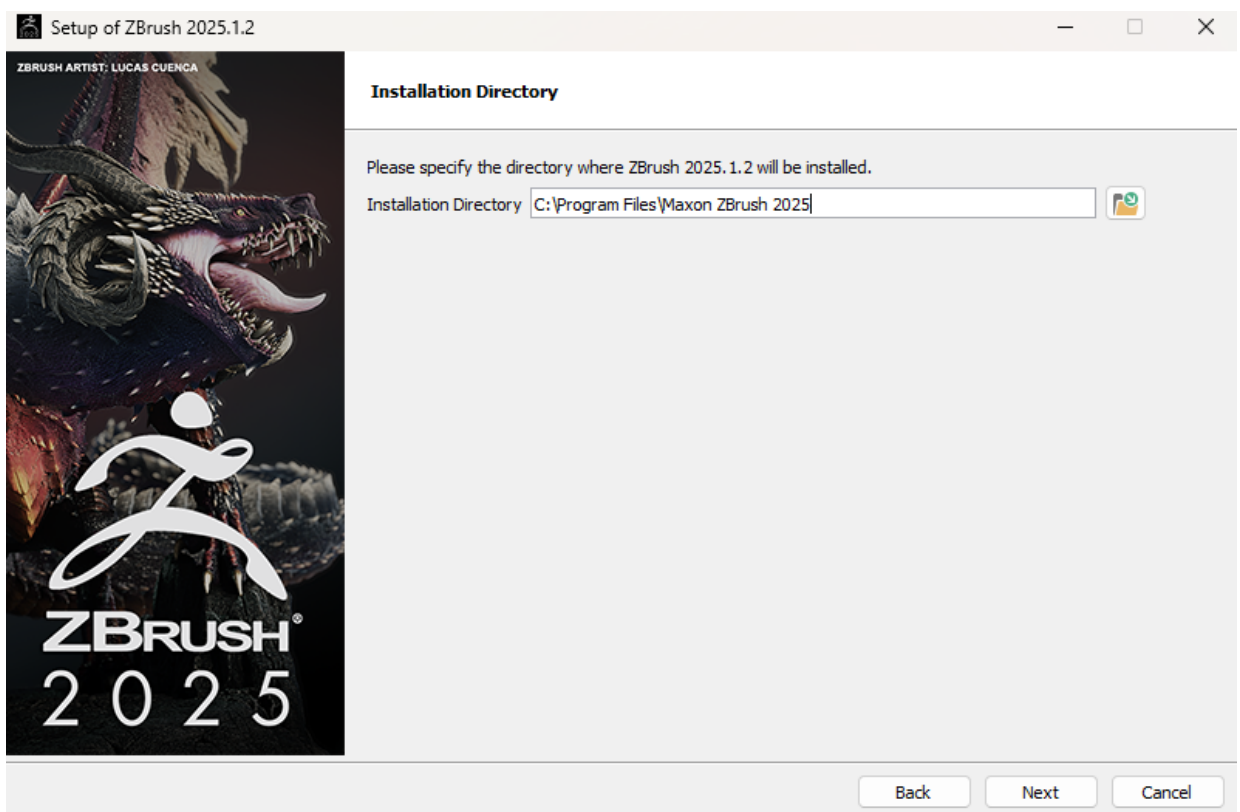
Step 8: This screen lists all the components that will be installed, including Documentation and a full set of Plugins (PolyGroupIt, 3D Print Hub, Blend Shapes, Decimation Master, Image Plane, Multi Map Exporter, Paint Stop, SubTool Master, Transpose Master, UV Master, ZAppLink, FBX Export-Import, Text 3D, ZBrush to Photoshop, Scale Master, Intersection Masker, and ZColor).

It is recommended to keep all components checked (default). Click Next to continue.



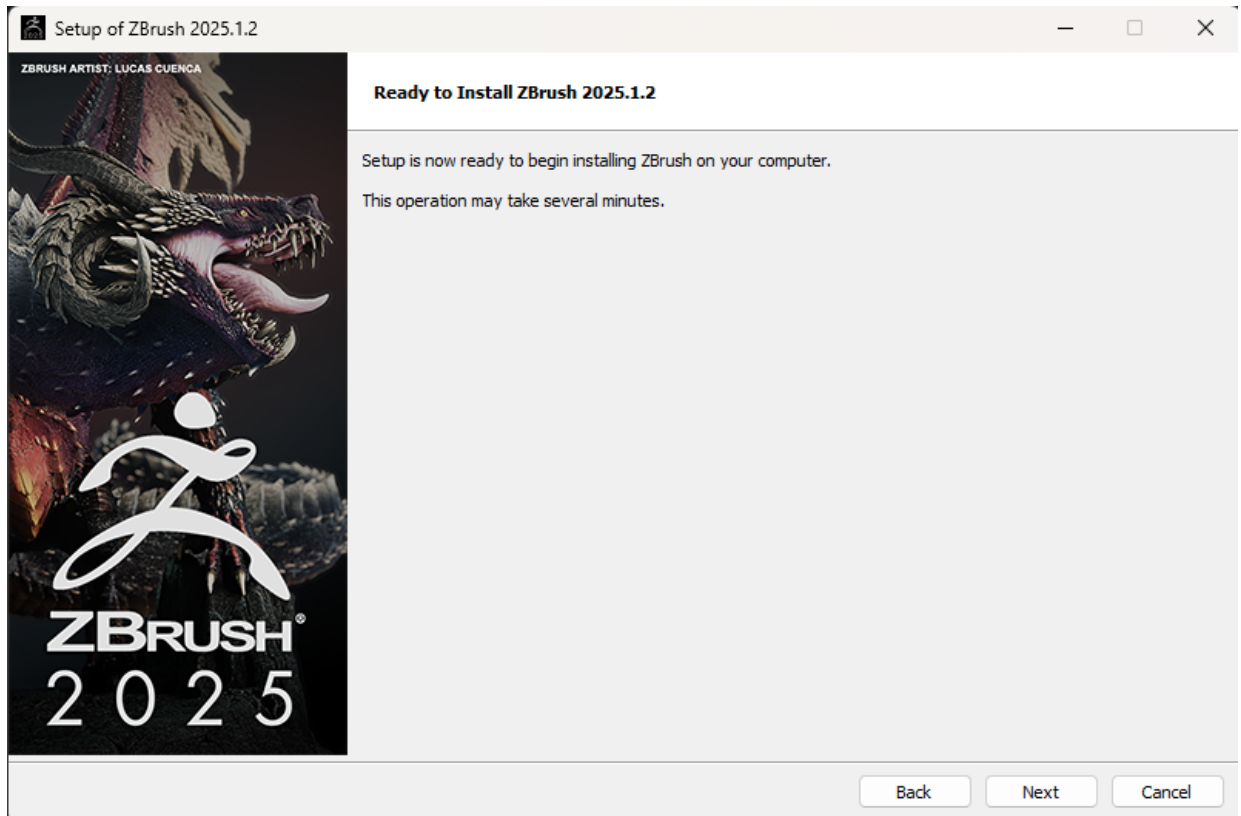
Step 9: Specify the folder where ZBrush will be installed. By default, this is set to C:\Program Files\Maxon ZBrush 2025.

Keep the default path (recommended) or click the folder icon to browse to a custom location, then click Next.



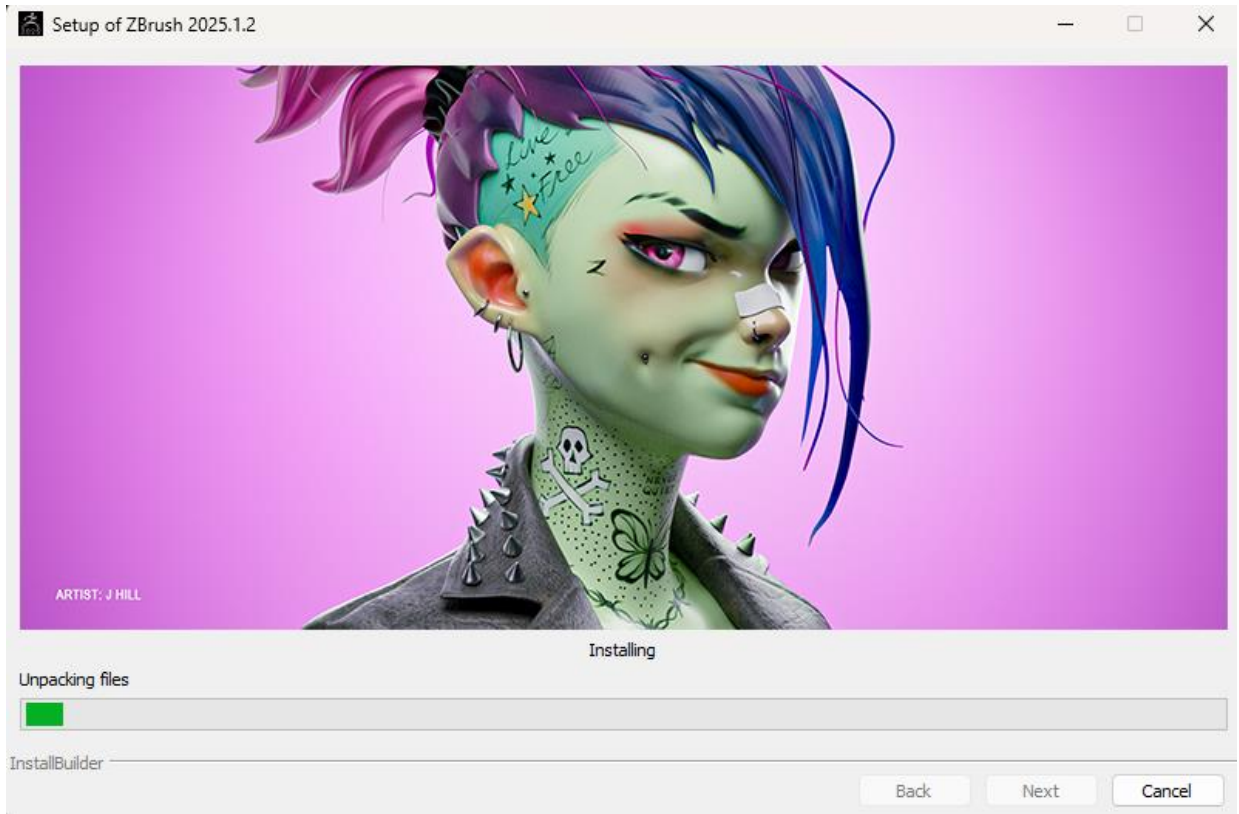
Step 10: The installer confirms it is ready to begin installing Zbrush on your computer. A note indicates this operation may take several minutes.

Click Next to begin the installation.



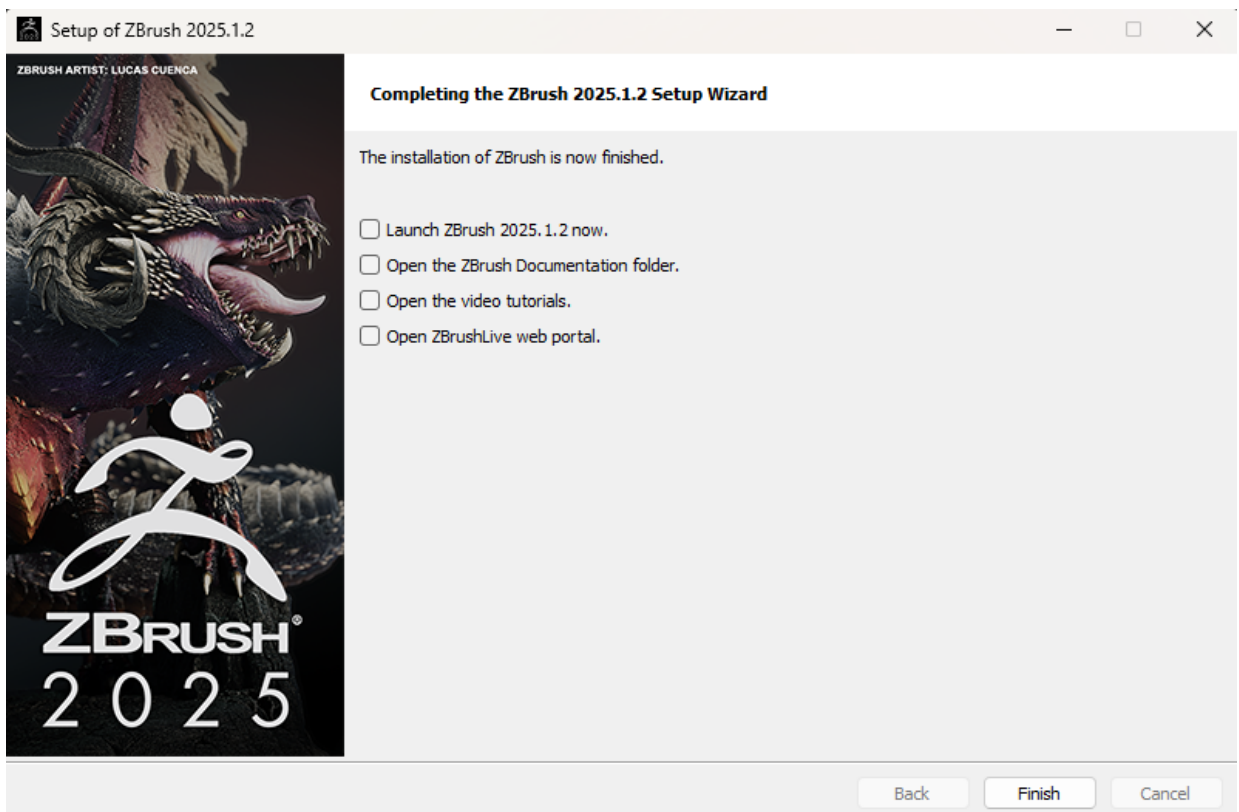
Step 11: A progress bar displays while the installer unpacks and copies all necessary files to your system. This step runs automatically.

Wait for the unpacking and installation process to be completed.

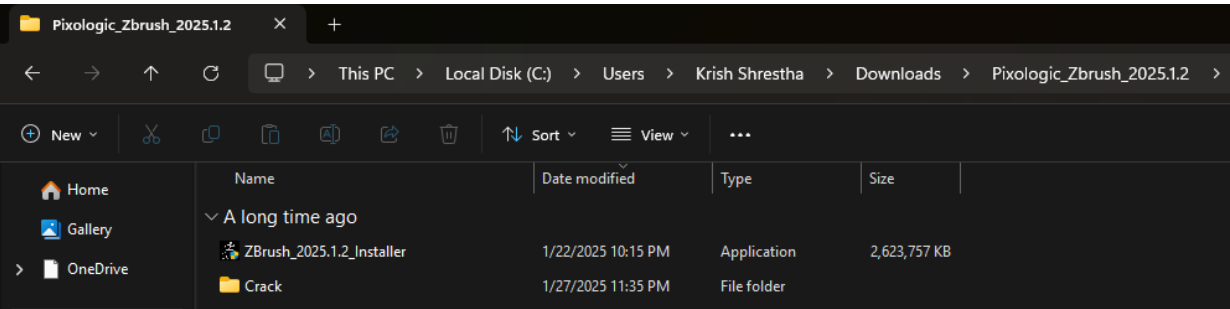


Step 12: Once installation finishes, the wizard confirms ZBrush has been successfully installed. You can optionally choose to launch ZBrush immediately, open the documentation folder, open video tutorials, or open the ZBrushLive web portal.

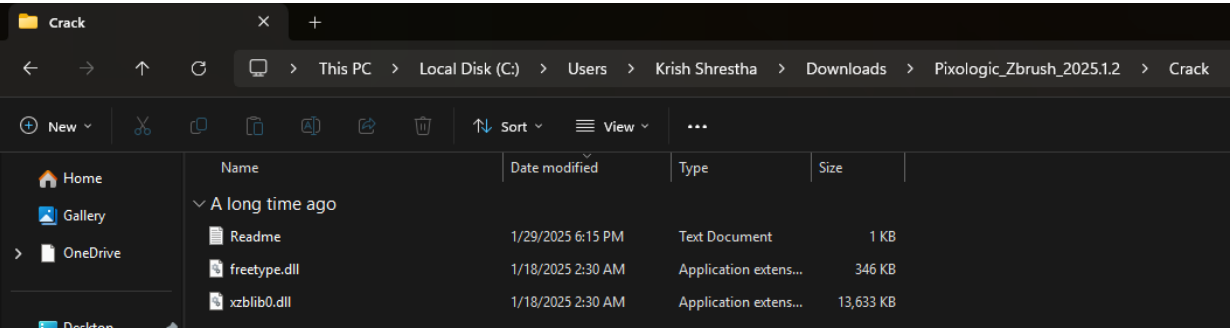
Select any optional checkboxes you'd like, then click Finish to close the installer



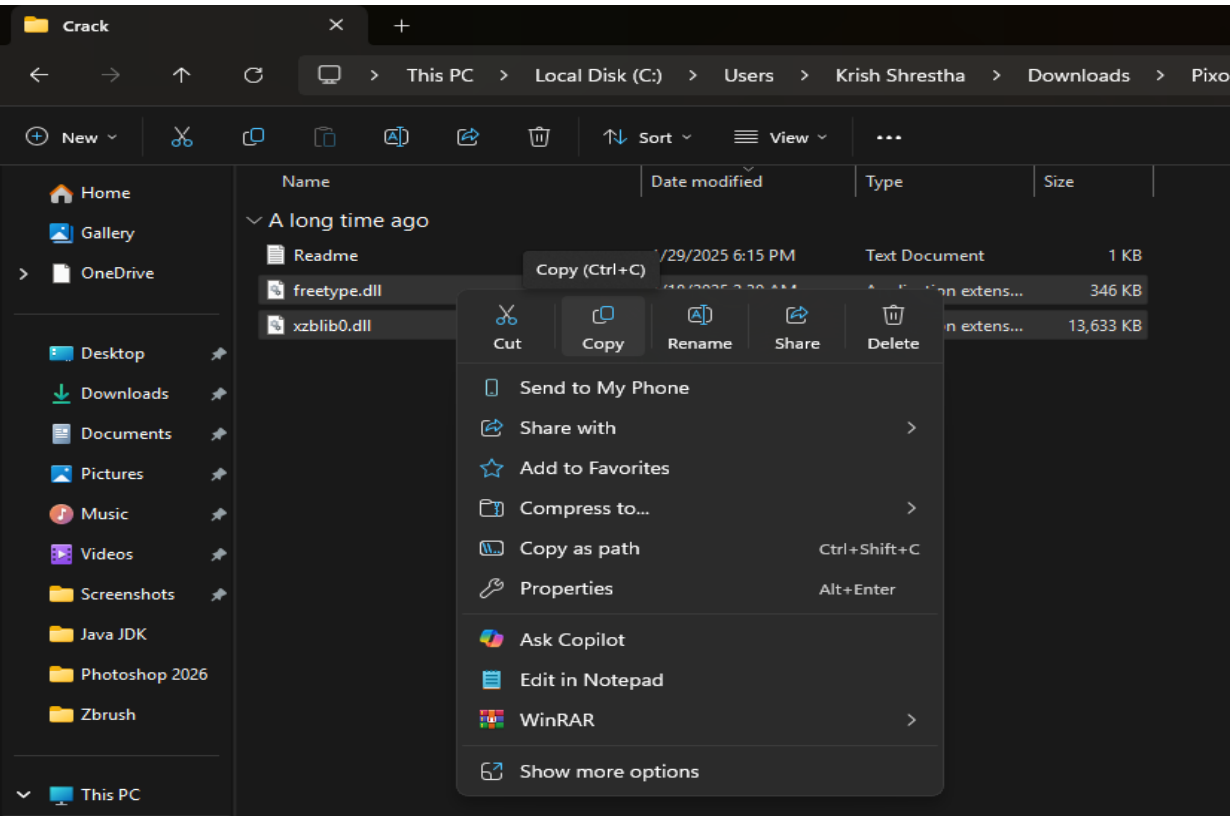
Step 13: Once Zbrush has been installed, you need to activate the software using crack to unlock its full features and ensure long-term use.



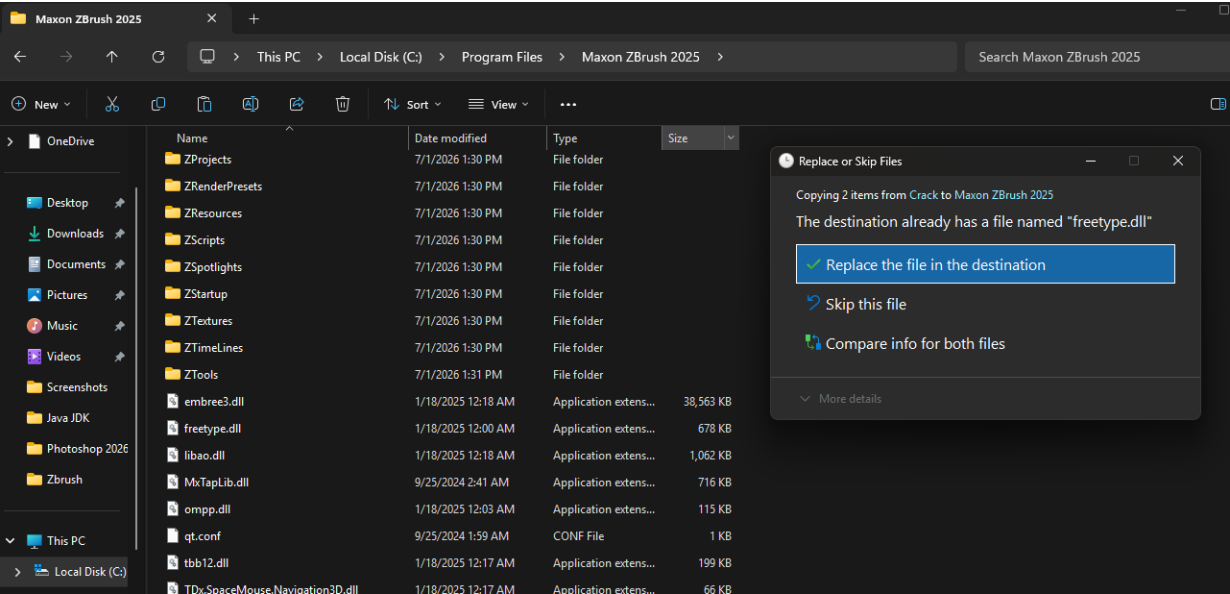
Step 14: After opening the crack folder, you will see the files required for the software crack setup, as shown in the image below.



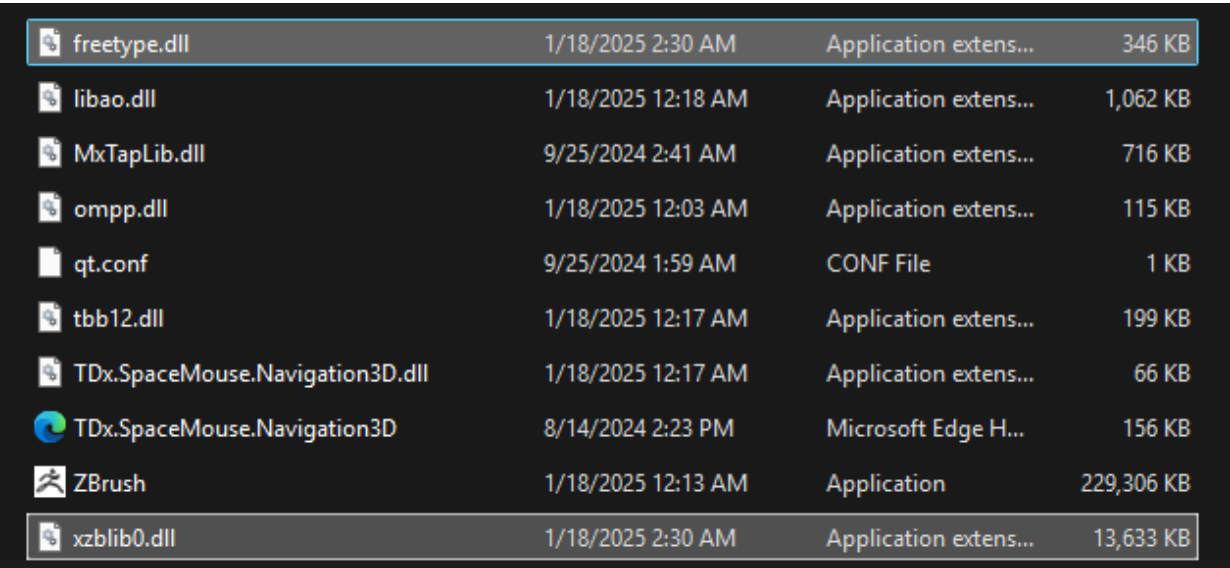
Step 15: Form the crack folder you will need to copy the “freetype.dll” and “xzblib0.dll” and paste it into Zbrush Software exact file location.



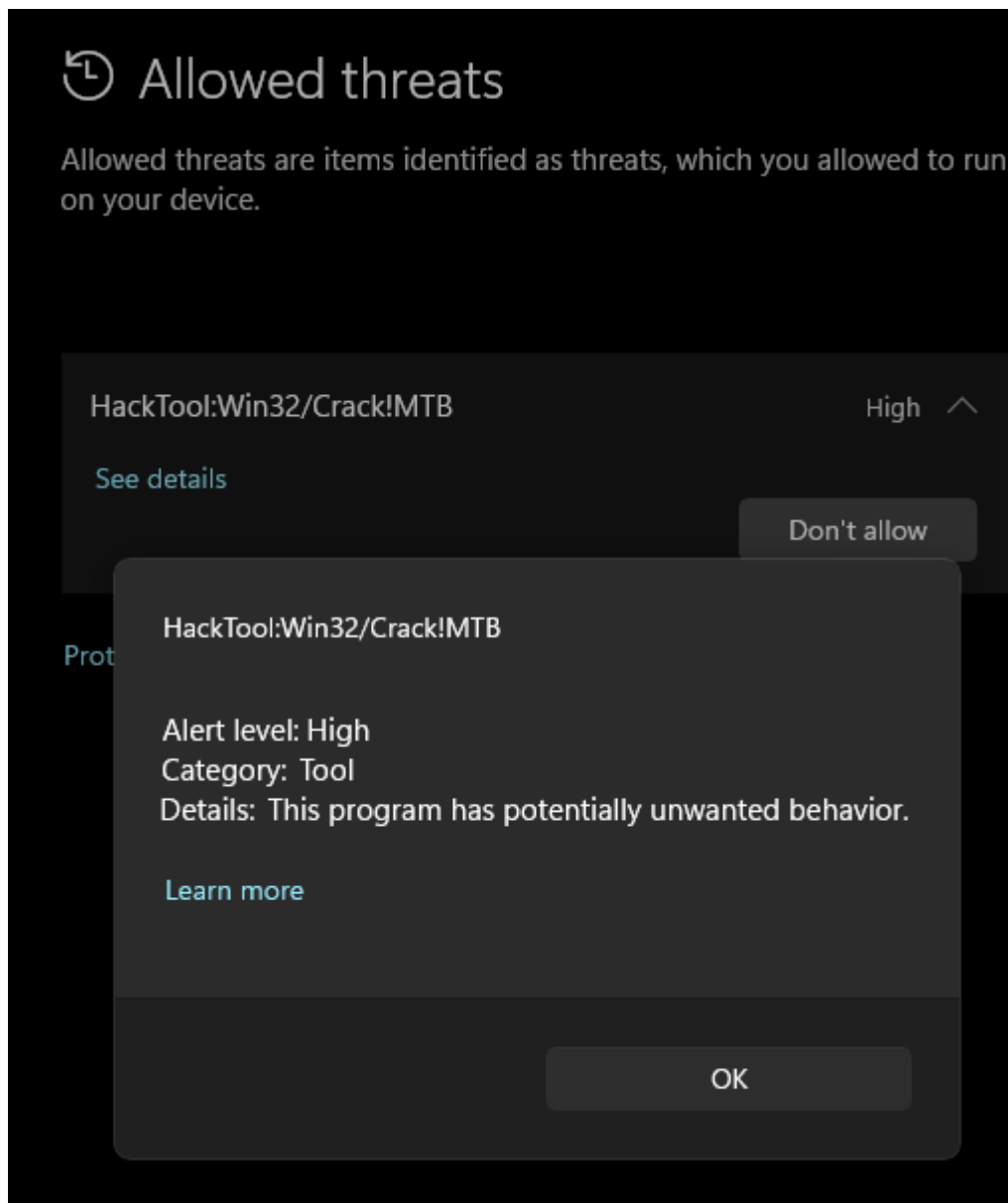
Step 16: As shown, when you try to paste the crack file you will see this prompt screen and you just need to click replace the file in the destination so that the crack file stays in the Zbrush Software exact location.



Step 17: After you paste your Crack file you will see a picture like below in the destination after pressing replace the file.



Step 18: After that you might get a threats notification in virus and threat protection. You should just allow the threat so cracks can run, and your Zbrush software can run properly and for long term.



Step 19: After allowing the threat you can open your Zbrush software and it's ready to run.

