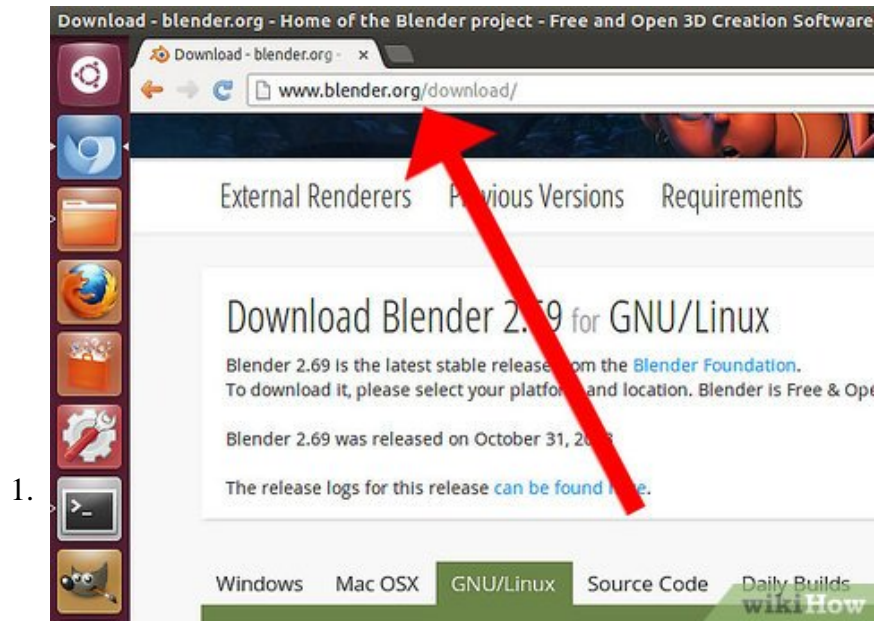


How to Install Blender 3D on Ubuntu

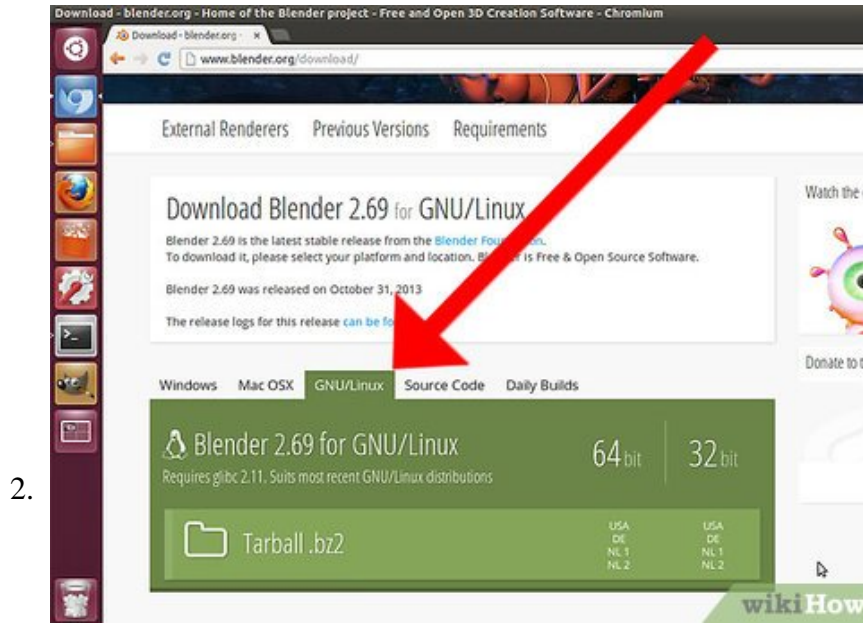
Installing Blender on Ubuntu can be considered a nightmare if you don't know what you're doing. This article will take you through this challenging task step-by-step. Navigate to the Blender website. Then go to the download page. You can ...

Method 1 of 2:

Download Package Method

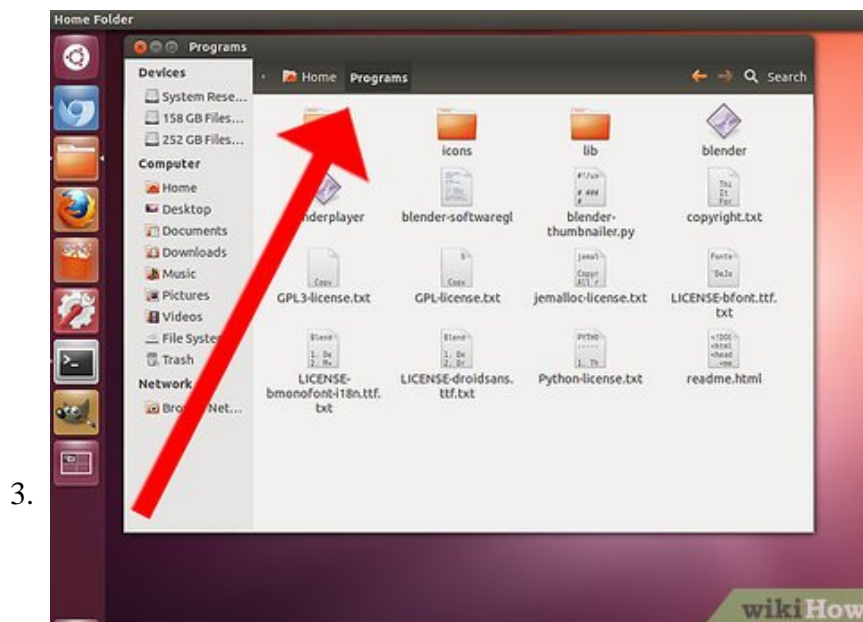


Navigate to the Blender website. Then go to the download page. You can do that by clicking on this link.



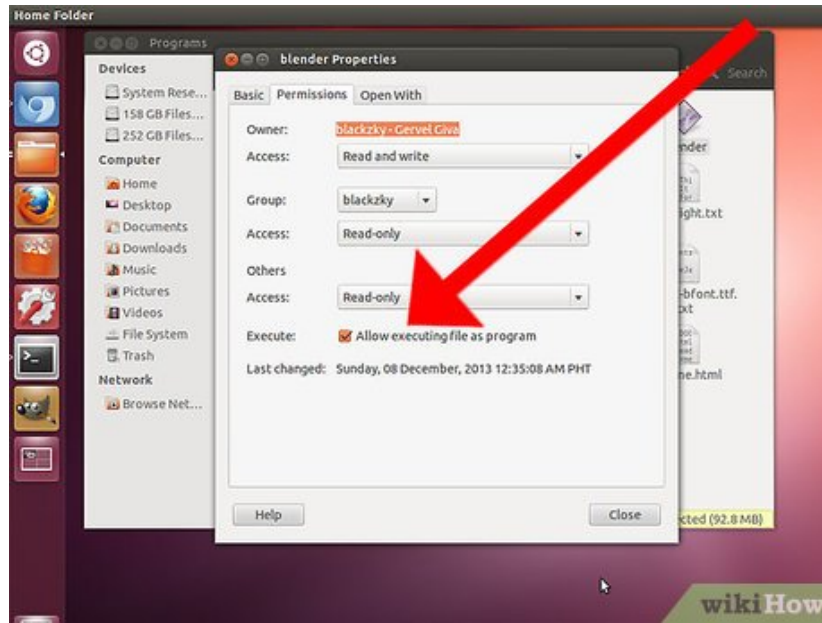
Download the Linux package. Scroll down until you see the Linux Download packages. Download the correct package for your operating system. Be sure you download the correct package for your computer architecture system.

1. If you don't know if your Ubuntu installation is 32-bit or 64-bit, open the terminal and type in `uname -m`. If the response is `x86_64`, you have a 64-bit kernel; if the response is `i686`, you have a 32-bit kernel.



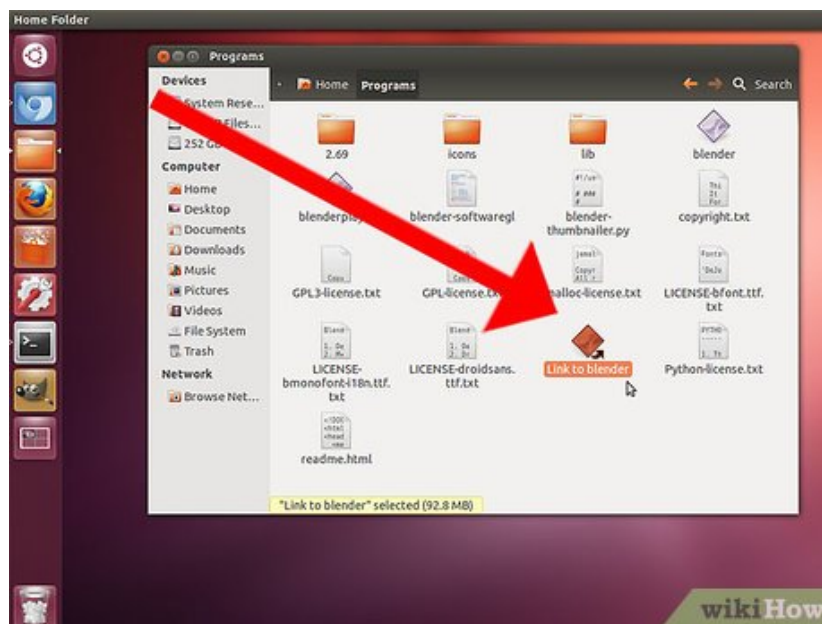
Create a new folder inside your *Home* folder. Extract the contents of the tarball into that folder. In the screenshot above, we used the name *Programs* for this folder.

4.



Make the blender file executable. You can do this by right-clicking the blender file and clicking on *Properties*. Then select the *Permissions* tab and select the *Allow executing file as program* option.

5.



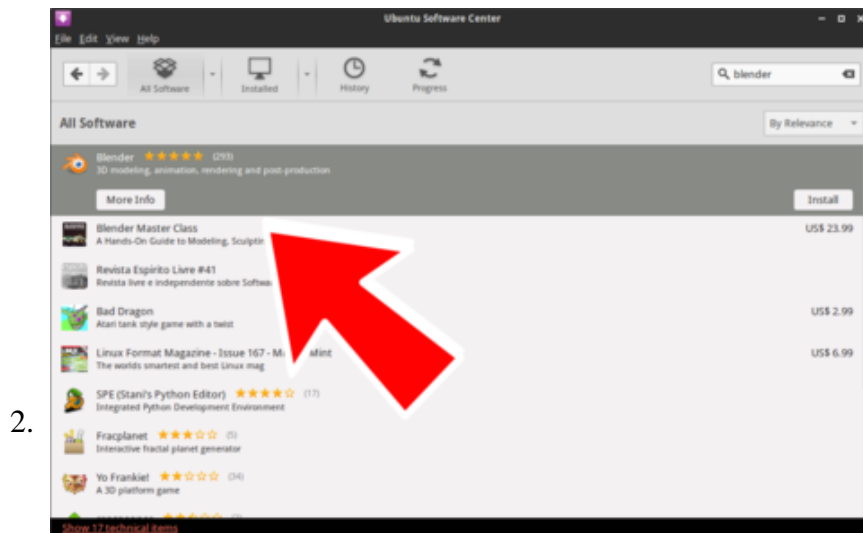
Create a shortcut for Blender. Right-click the blender executable and select *Make Link*. Then drag the new link to your Desktop or anywhere you like.

Method 2 of 2:

Ubuntu Software Center Method

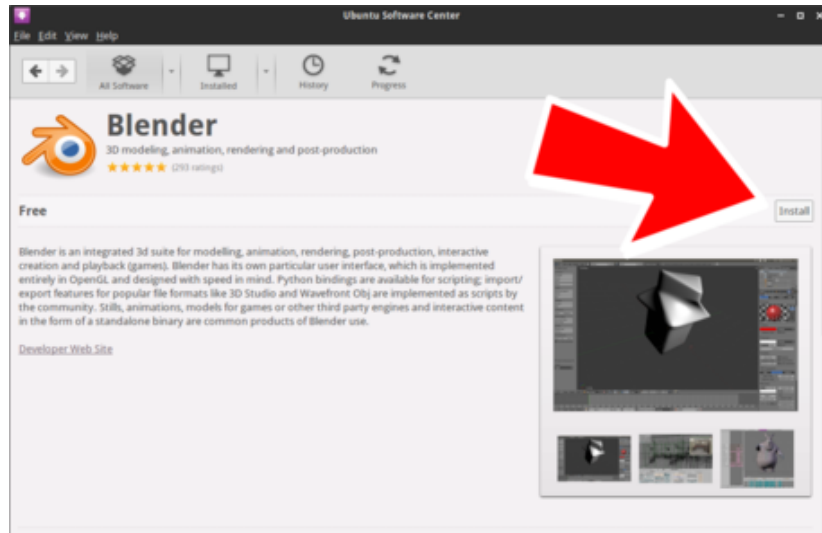


Open the Ubuntu Software Center.



Search for Blender. In the top right corner, there will be a search box; type in Blender. The search will automatically begin. Then double-click the Blender entry.

3.



Install Blender. Click the , which is located in the top-right corner, just above the screenshot pictures. You will be required to provide an administrative password.

You finished reading the article "**How to Install Blender 3D on Ubuntu**" 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.