

PrusaSlicer Config Install

210802

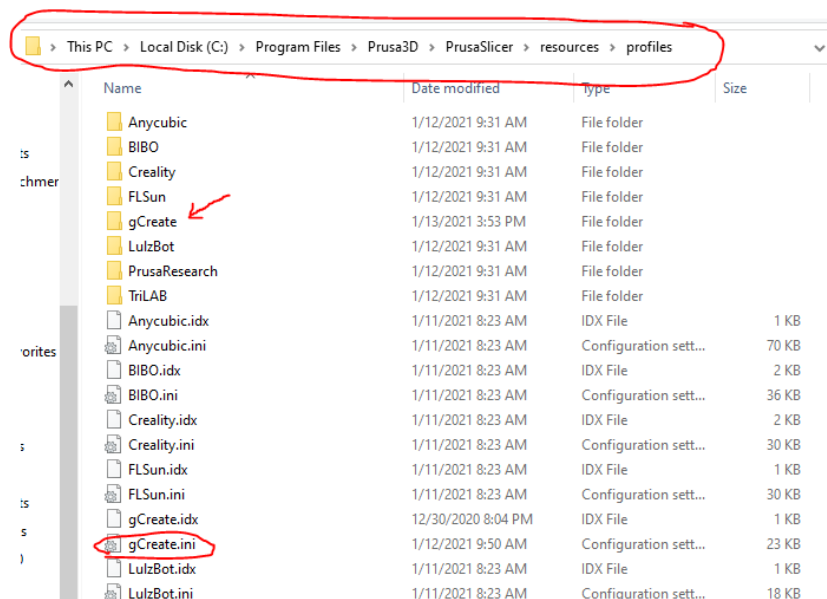
Note: Once the gMax configs have officially been released, the profiles will be updated via a notification when you open PrusaSlicer. This manual is only for the pre-release files or any beta testing files that haven't officially been released.

First time config install

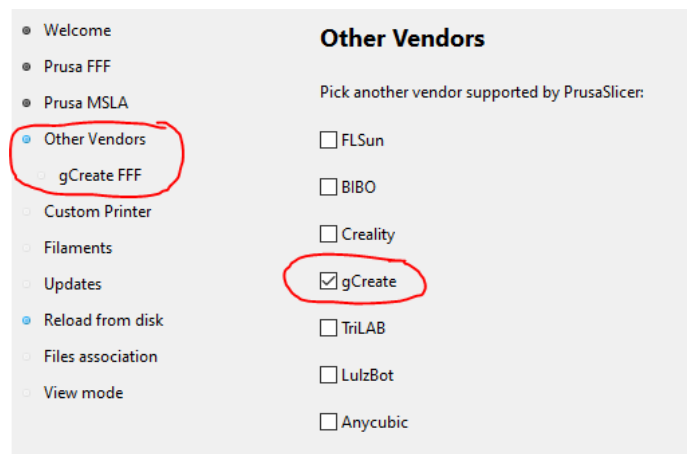
1. Download and install PrusaSlicer
2. Download and unzip all the profiles for the gMax to somewhere on your computer
3. For windows systems, go to "<C:/Program Files/Prusa3D/PrusaSlicer/resources/profiles/>"

For Mac systems, go to "<~/Library/Application Support/PrusaSlicer/vendor>". If you can't locate the folder you can simply search for "[Vendor](#)".

4. Copy "[gCreate.ini](#)" to this folder
5. Copy the entire "[gCreate](#)" folder into here as well
6. Open PrusaSlicer
7. Click on "[Configuration > Configuration Assistant](#)" from the menu.
8. Click "[Other Vendors](#)" on the left side then select "[gCreate](#)"



9. [gCreate FFF](#) will appear below other vendors, select that then select the printers and nozzle sizes you want to add. Don't worry you can always add more in the future by doing the same process.
10. Click "[Finish](#)"



11. Print awesomeness

To update a profile that has already been installed.

Once you have already installed the config files the first time, any updates to the gcreate.ini (the config) file must be done in a separate area.

When you install profiles PrusaSlicer will copy that profile to the “AppData” folder in windows.

1. Open PrusaSlicer and click “**Help > Show Configuration Folder**”
 - a. Or you can go to “**C:\Users\%USERNAME%\AppData\Roaming\PrusaSlicer\vendor**”
2. Copy the new gCreate.ini file into this folder.
 - a. Alternatively, you can delete this file and simply repeat the steps from the first section and PrusaSlicer will copy the new file to this location anyway.