

Cura 2.5 Install

V170530

Summary

Used to install the gMax 1.5+ configuration files, 3d model and profiles for Cura 2.5. The installation directory may be different depending on the version of Windows you are using or if you are using a Mac.

Download Cura 2.5

1. Download Cura 2.5 from Ultimaker or the github page. Search google for the best link.
2. Install using the desired settings following Cura's recommendations taking note of the installation directory and folder.

gCreate Config Files and 3d Model

1. Download the config files from forum.gcreate.com or open them from the supplied SD card.
2. Unzip all the files to a location on your computer.
3. Make sure Cura is not open.
4. To install the Cura 2.5 Config files, you need to copy them to specific Cura folders on your computer. When you copy file files, if you receive a warning about Administrator access, click "Continue".
 - a. Open the Cura 2.5 installation folder you recorded from the Cura install.
 - b. For 64-bit Windows 10 based machines copy the files into the folders below below
C:/Program Files/Cura 2.5/resources/definitions
gmax15plus.def.json
gmax15plus_1mm_nozzle.def.json
C:/Program Files/Cura 2.5/resources/meshes
gmax_1-5_xt-plus_s3d_full model_150707.stl

5. Open Cura 2.5
6. When adding a printer, you will now see the gMax 1.5+ under the “**Other**” dropdown.
7. After you have added the gMax printer you can install the gMax profiles.
8. Under “**Settings > Profile**” click “**Manage Profiles**”.
9. Click “**Import**” and import all the profiles you want for the gMax. They will have the extension .curaprofile
10. Now you can start using Cura with the gmax 1.5+ settings.

Note these are just starting points and the settings will have to be tweaked to work with your 3d model.

