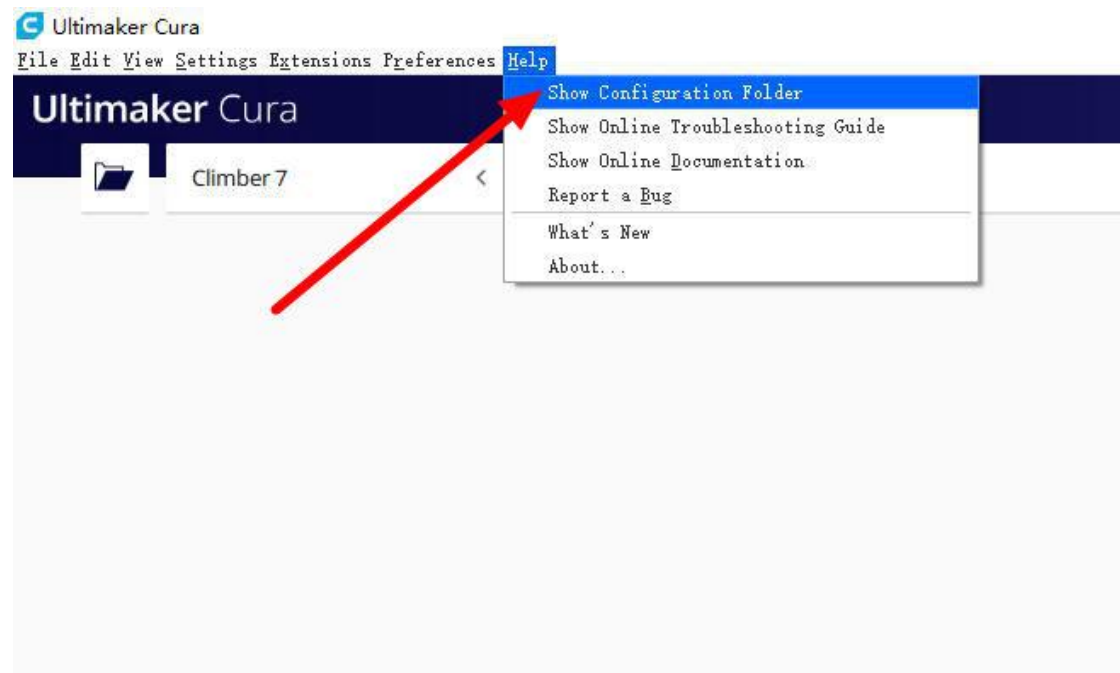


Install XTLW3D configuration file

Step 1: Install CURA and open the software.

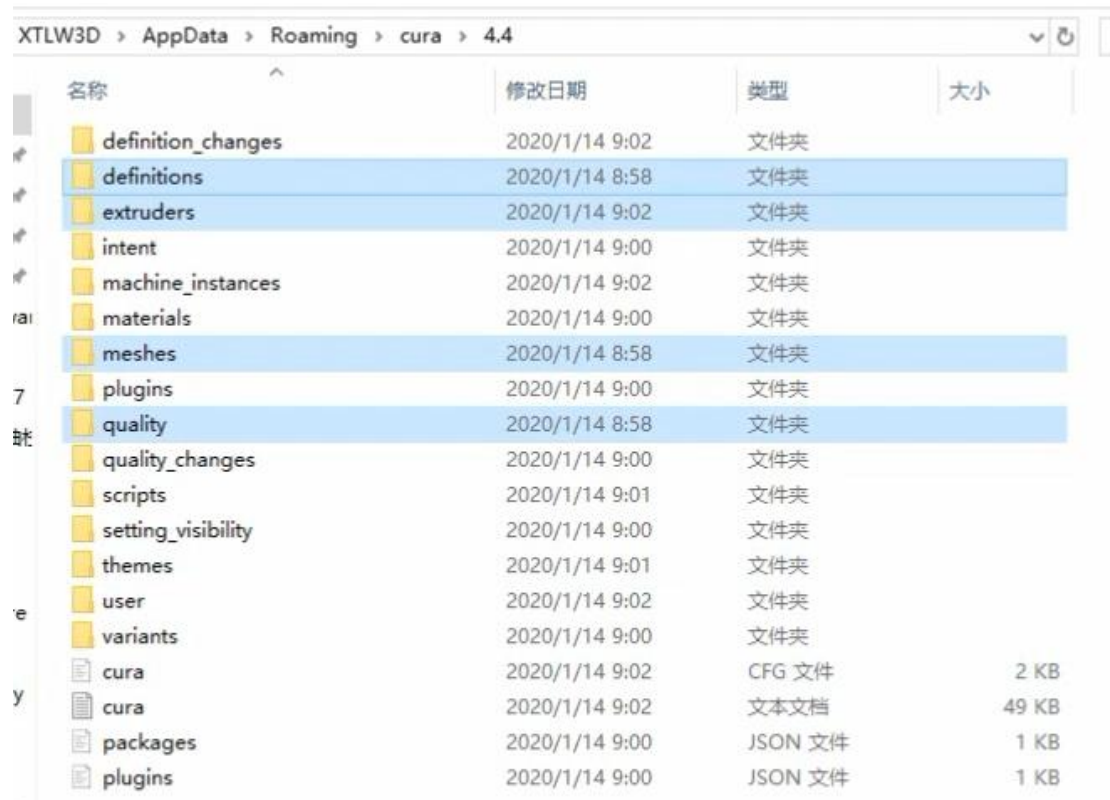
Step 2: Select the **"Show Configuration Folder"** option under the **"Help"** menu.



Step 3: Copy the **"definitions,extruders,meshes,quality"** folder.

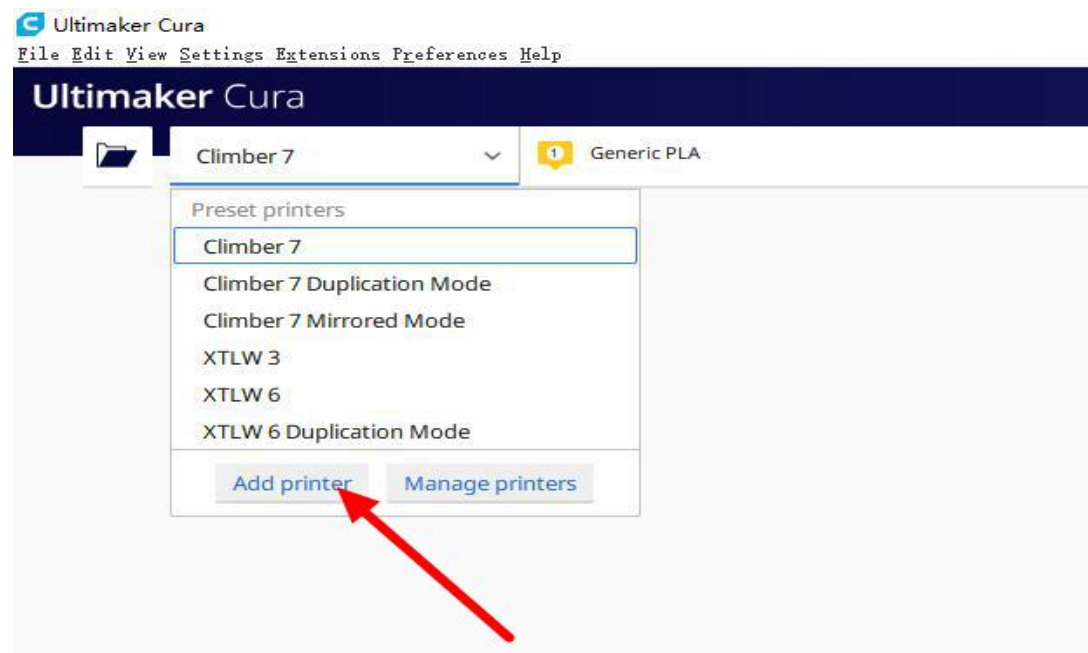
名称	修改日期	类型	大小
definitions	2019/12/31 19:13	文件夹	
extruders	2019/12/31 19:13	文件夹	
meshes	2019/12/31 19:13	文件夹	
quality	2019/12/31 19:13	文件夹	

Step 4: Copy the "**definitions,extruders,meshes,quality**" folders to the configuration folder and restart the CURA software.

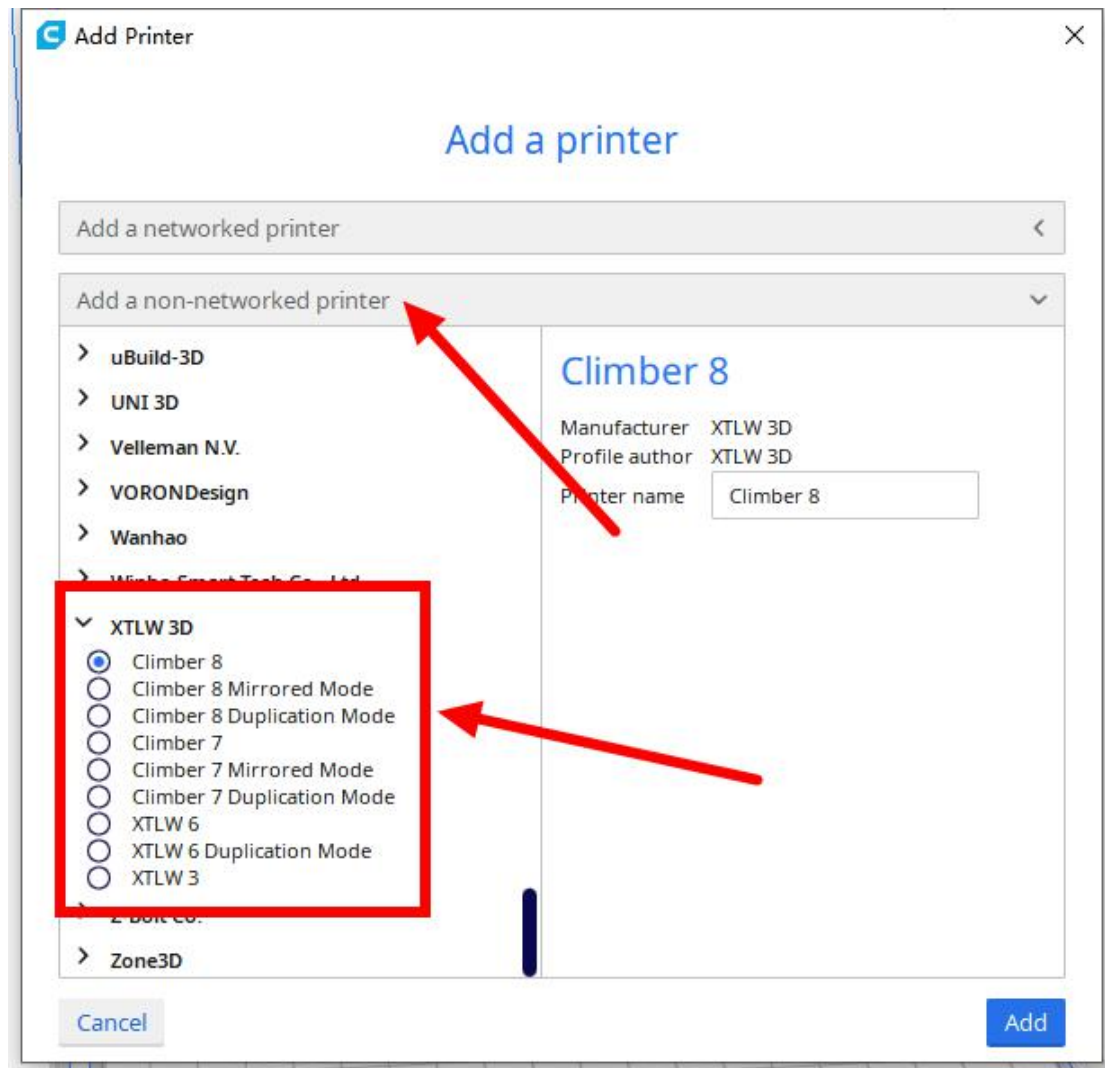


名称	修改日期	类型	大小
definition_changes	2020/1/14 9:02	文件夹	
definitions	2020/1/14 8:58	文件夹	
extruders	2020/1/14 9:02	文件夹	
intent	2020/1/14 9:00	文件夹	
machine_instances	2020/1/14 9:02	文件夹	
materials	2020/1/14 9:00	文件夹	
meshes	2020/1/14 8:58	文件夹	
plugins	2020/1/14 9:00	文件夹	
quality	2020/1/14 8:58	文件夹	
quality_changes	2020/1/14 9:00	文件夹	
scripts	2020/1/14 9:01	文件夹	
setting_visibility	2020/1/14 9:00	文件夹	
themes	2020/1/14 9:01	文件夹	
user	2020/1/14 9:02	文件夹	
variants	2020/1/14 9:00	文件夹	
cura	2020/1/14 9:02	CFG 文件	2 KB
cura	2020/1/14 9:02	文本文档	49 KB
packages	2020/1/14 9:00	JSON 文件	1 KB
plugins	2020/1/14 9:00	JSON 文件	1 KB

Step 5: Select the "**Add printer**" option.



Step 6: Select the printer model you are using in the "XTLW 3D" menu.



When you only use one of the extruders, you should disable the idle extruder, otherwise there will be redundant paths.

