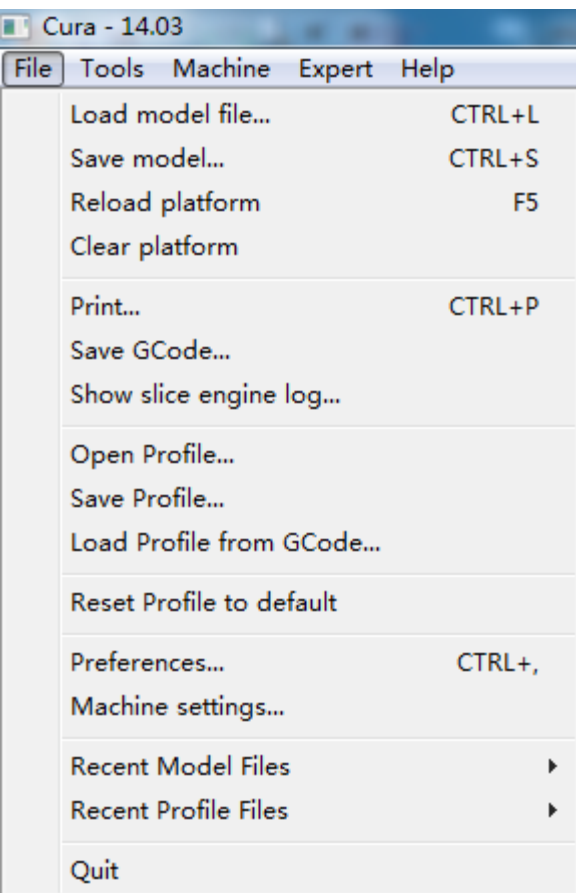


Cura	2014/4/13 15:10	文件夹	
python	2014/4/13 14:47	文件夹	
cura.bat	2014/4/12 15:53	Windows 批处理...	1 KB
CuraEngine.exe	2013/7/30 14:20	应用程序	1,527 KB
Migbot.exe	2014/4/12 16:44	应用程序	76 KB
migbot.vbs	2014/4/12 16:26	VBScript Script ...	1 KB
output.txt	2014/4/14 0:42	文本文档	1 KB
说明.txt	2013/10/8 11:22	文本文档	1 KB

OPEN exe



Turn on the machine settings

I3

Machine settings		Printer head size	
E-Steps per 1mm filament	0	Head size towards X min (mm)	0
Maximum width (mm)	200	Head size towards Y min (mm)	0
Maximum depth (mm)	200	Head size towards X max (mm)	0
Maximum height (mm)	180	Head size towards Y max (mm)	0
Extruder count	1	Printer gantry height (mm)	0
Heated bed	<input checked="" type="checkbox"/>	Communication settings	
Machine center 0,0	<input type="checkbox"/>	Serial port	AUTO
Build area shape	Square	Baudrate	115200
GCode Flavor	RepRap (Marlin/Sprinter)		

Ok Add new machine Remove machine

Choose your serial port.
If don't show port, Install the driver.
Repeat the first step.

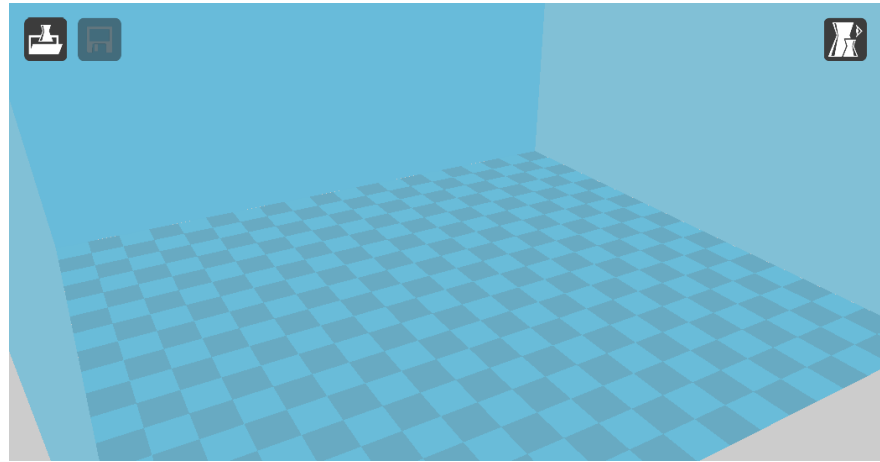
Driver

2014/4/20 12:21

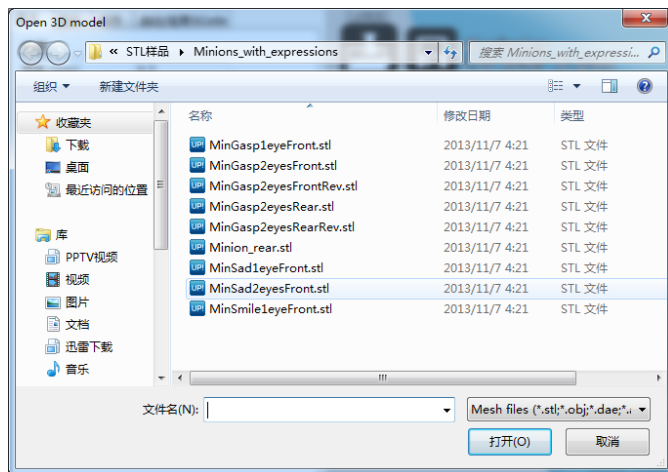
WinRAR ZIP 压缩...

1,355 KB

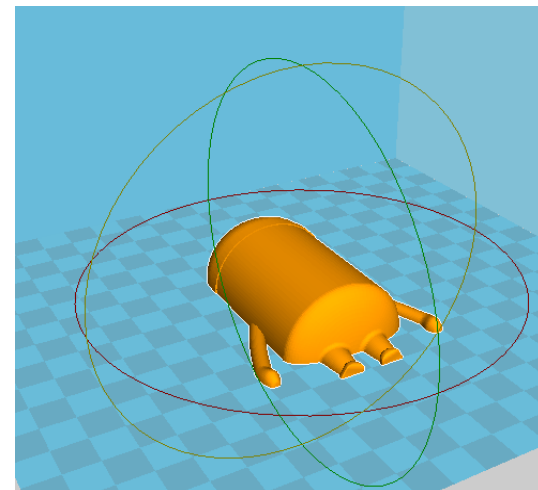
Loading an STL file



Select the model you want to load



Wait sliced completed



After adjusting the graphic display

Load model file...	CTRL+L
Save model...	CTRL+S
Reload platform	F5
Clear platform	
Print...	CTRL+P

When the temperature rises
to the set value,
Start printing.

