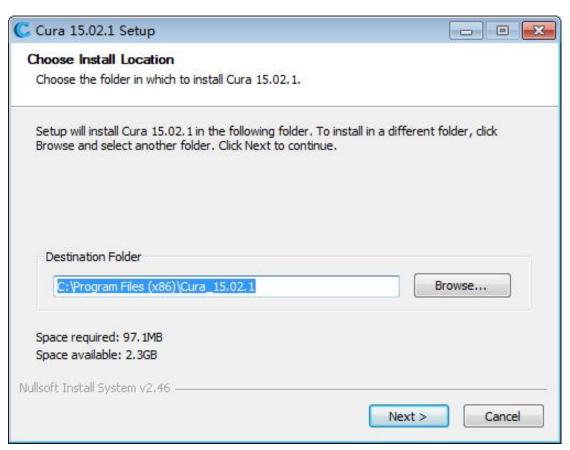
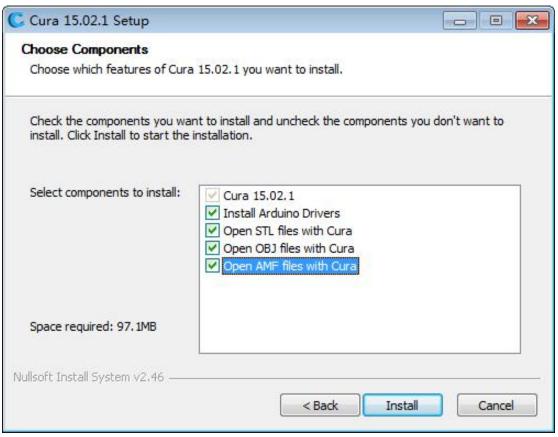
CURA Installation and Instruction Manual

No.1 Installation:

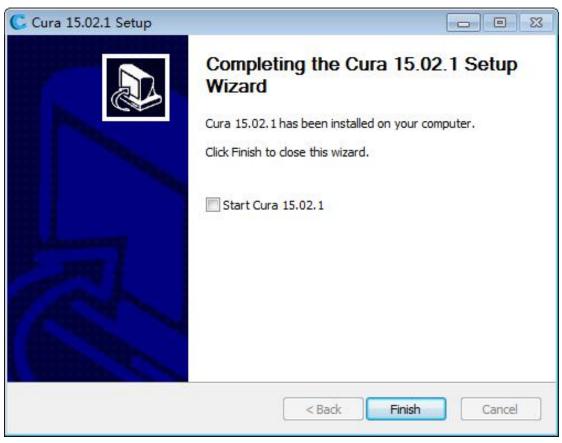
1. Double Click Cura_15.02.1.exe





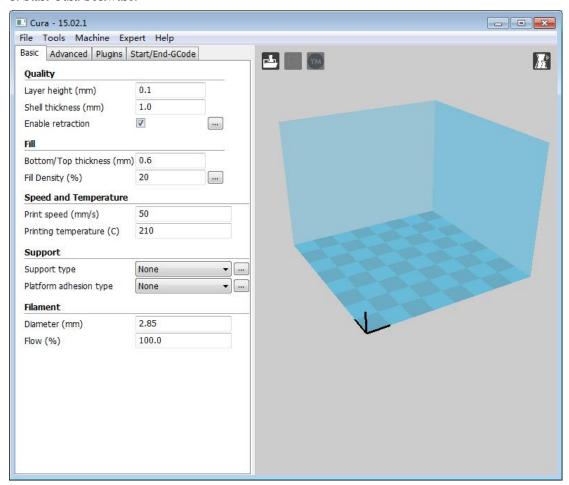




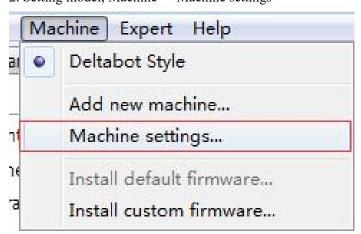


No.2 Instruction Manual:

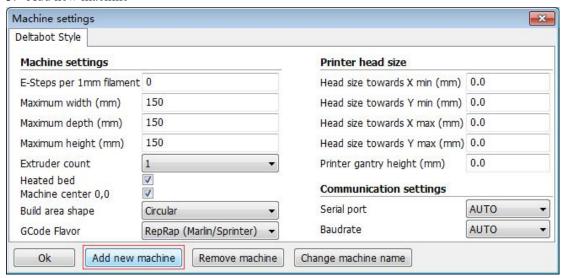
1. Start Cura Software.

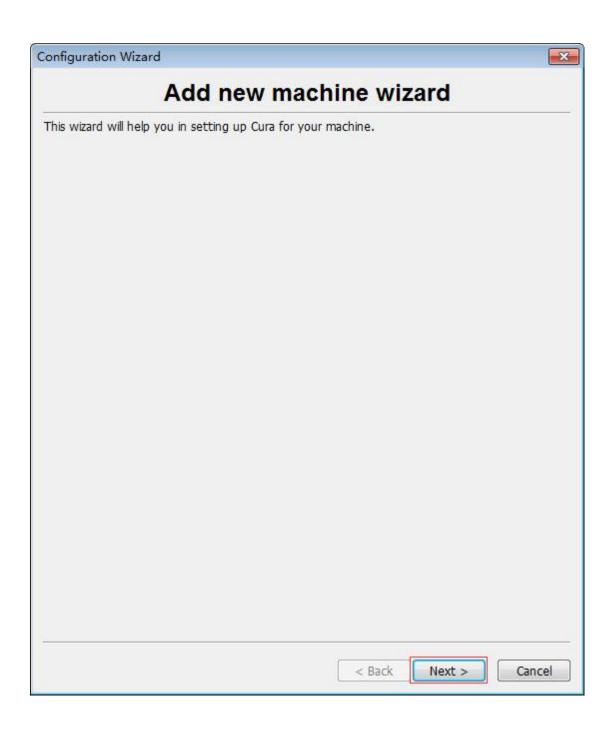


2. Setting model, Machine -> Machine settings

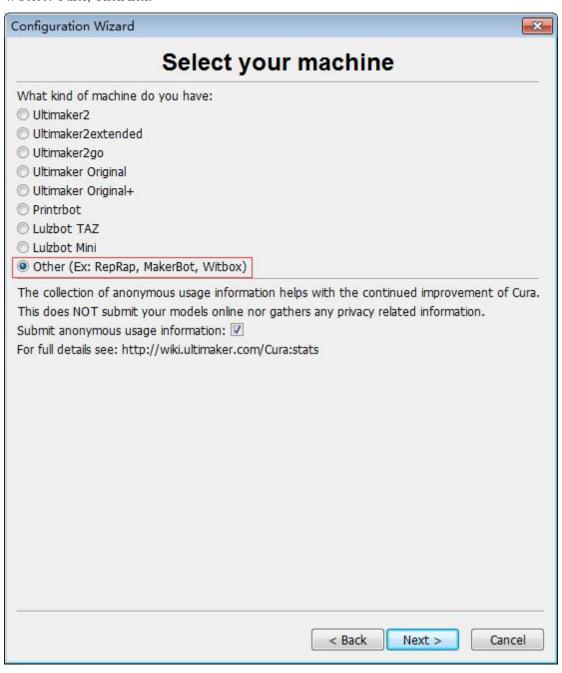


3. Add new machine

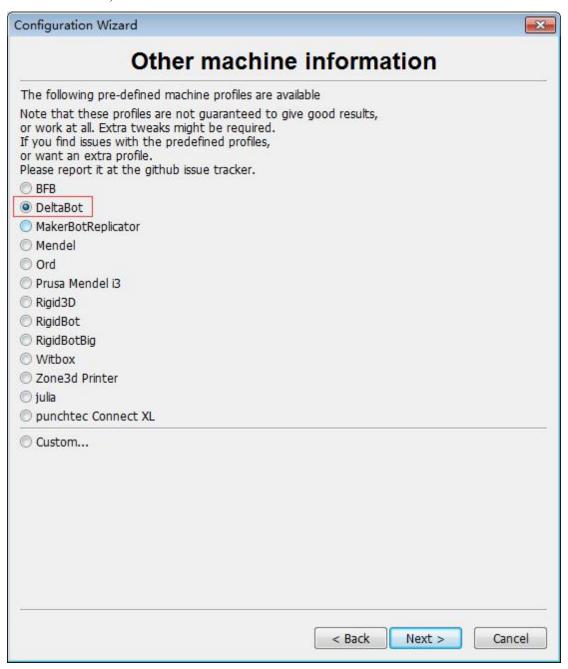




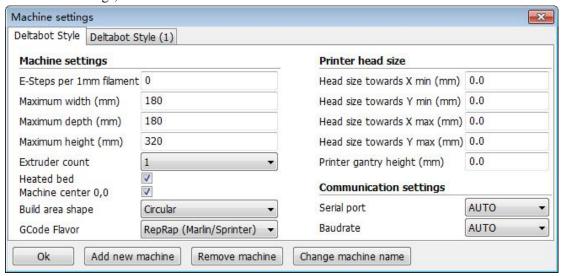
4. Select Other, Click next



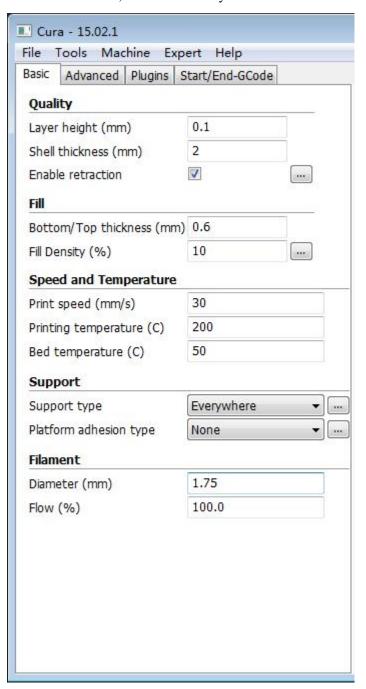
5. Select DeltaBot, Click next

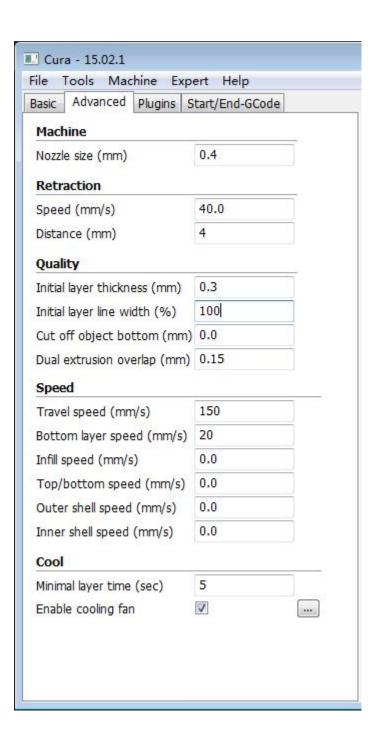


6. Machine settings, Please see below to set the Machine Parameters of T1 Delta 3D Printer.



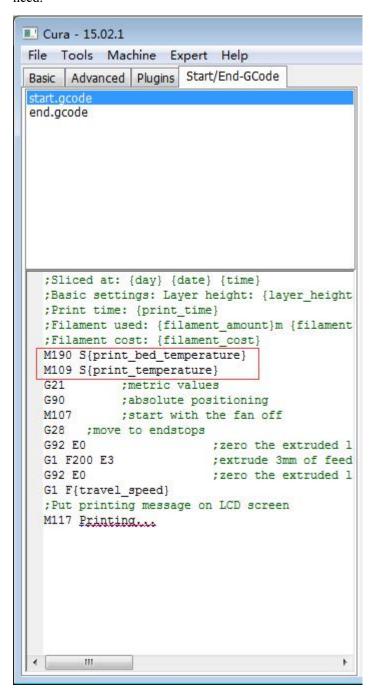
7. Other Parameters, for reference only



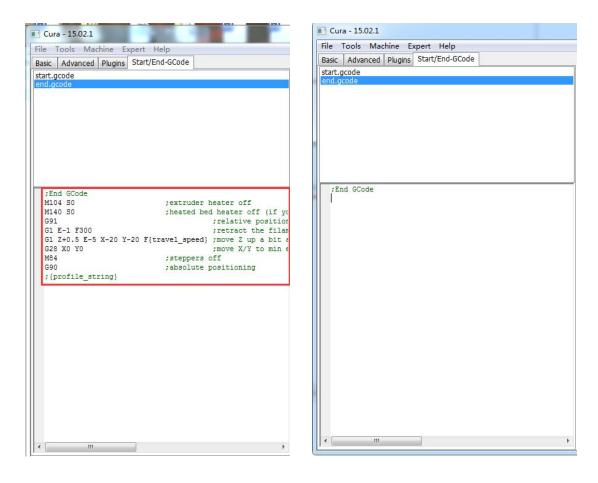


8. TIPS on filament temperature setting:

A. Please start the **start.gcode**, and set the nozzle and hot bed temperature temperatures as your need.

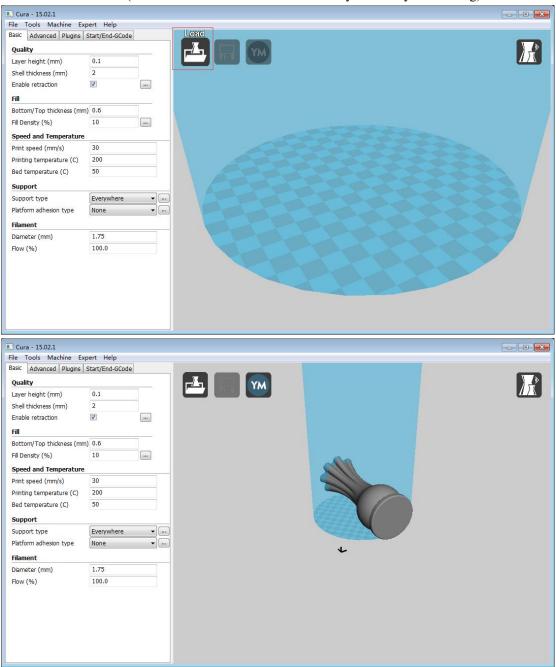


B. Pay special attention to end.gcode, Please delete the code as below.

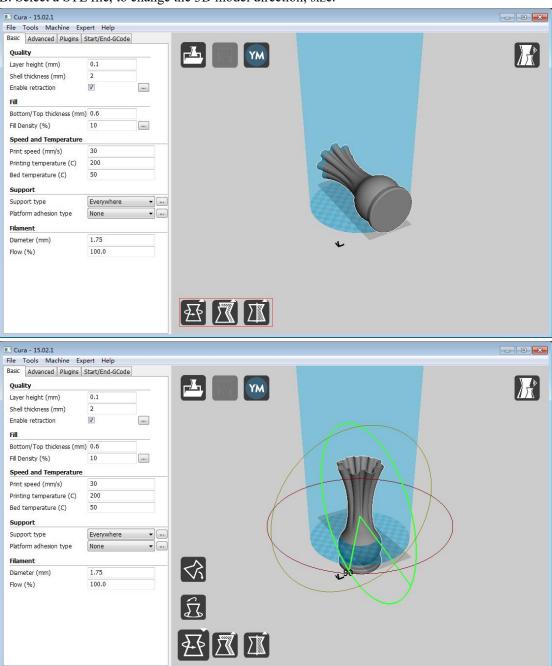


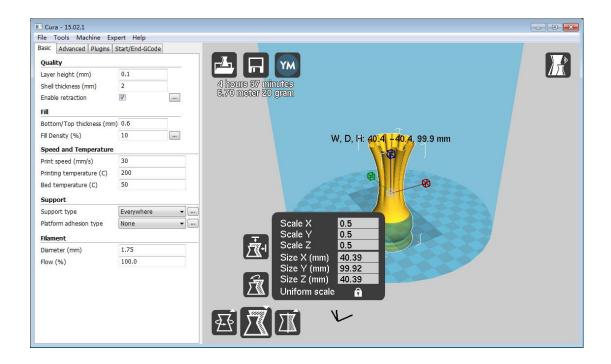
9. Training:

A. Load the STL files (There're some STL files in the memory card for your training)

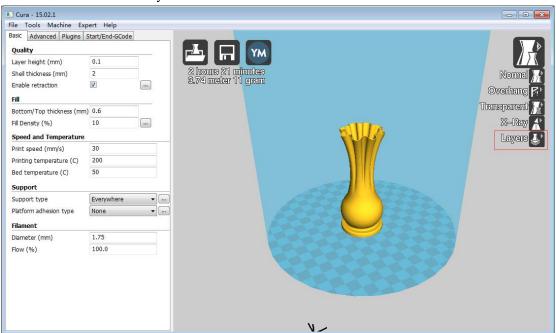


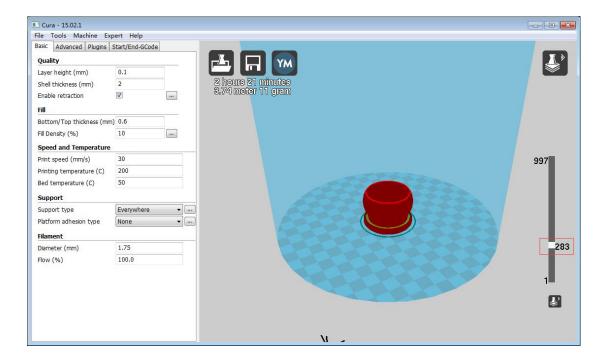
B. Select a STL file, to change the 3D model direction, size.



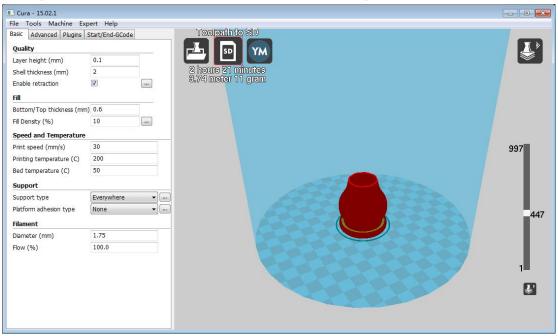


C. Preview the 3D model layers to see whether it's fine or not.





D. Output the G-code file and save it to the memory card or computer.



10. Congratulations!

You had the initial training already, please give more and more try and you would become more and more skilled.

And if you have any question, please feel free to touch base with your vendor, they would report your questions to us, and our engineer team would study and provide you the right solutions then.