

NANO Online Printing User Manual

1.0 Install USB driver (in TF card) to computer.

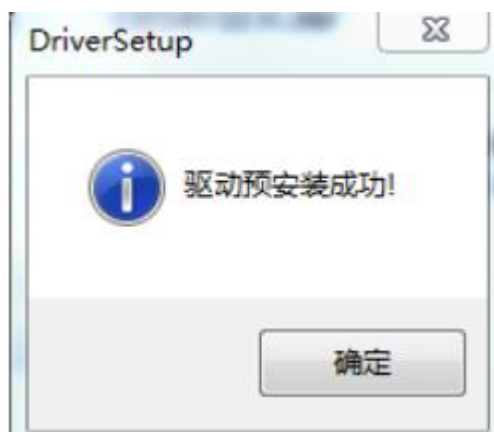
1.1 Decompress the compress files



1.2 Double-click the decompressed application, enter the driver installation interface, as shown below:



1.3 Click install (above red circle), then USB driver installed successfully.



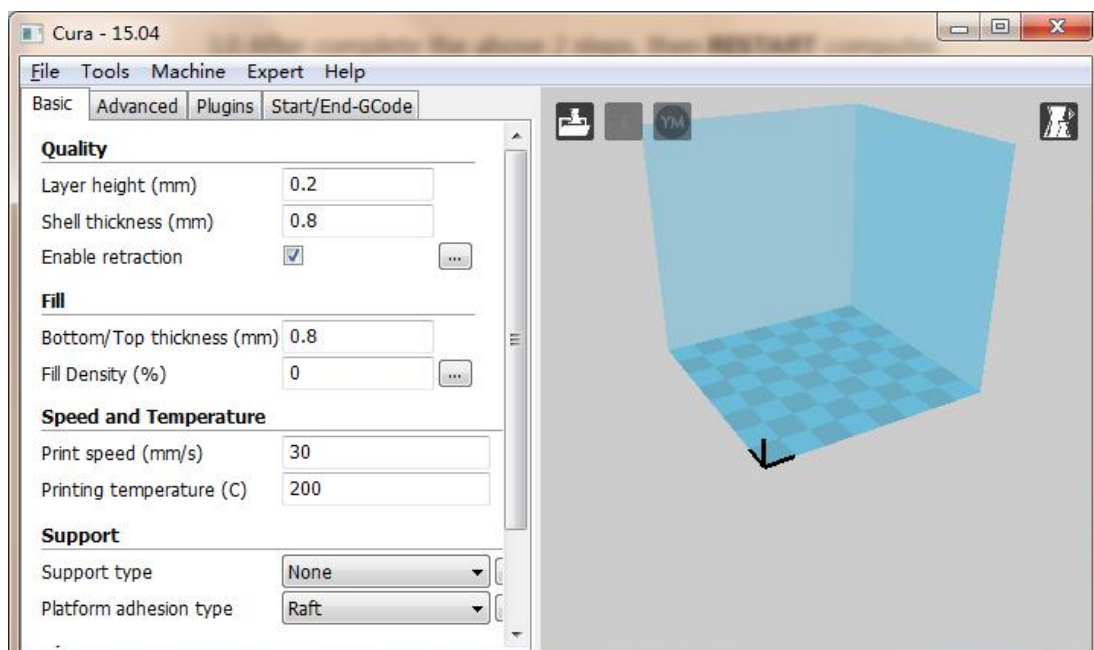
2.0 Install Slicing software CURA  Cura_15.04.3.rar (In TF card) to computer.

3.0 After complete the above 2 steps, then RESTART computer.

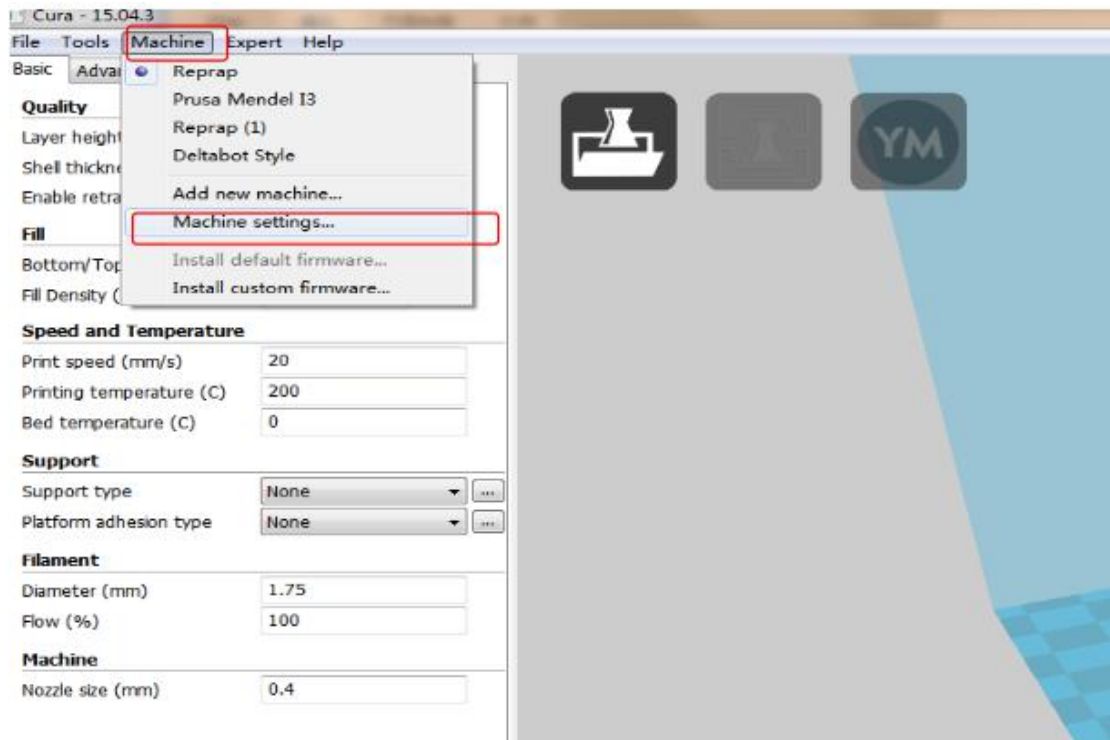
4.0 Online printing.

4.1 Connect the printer with one end of USB cable(in accessories box) to the printer and the other end to the computer.

4.2 Open Cura slicing software.

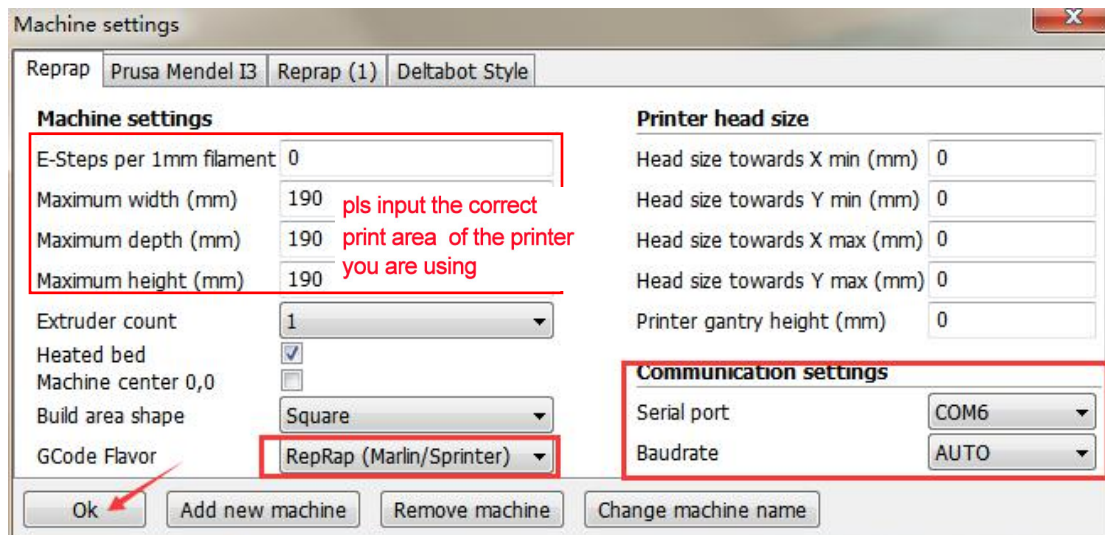



4.3 Click Machine, then machine Settings.

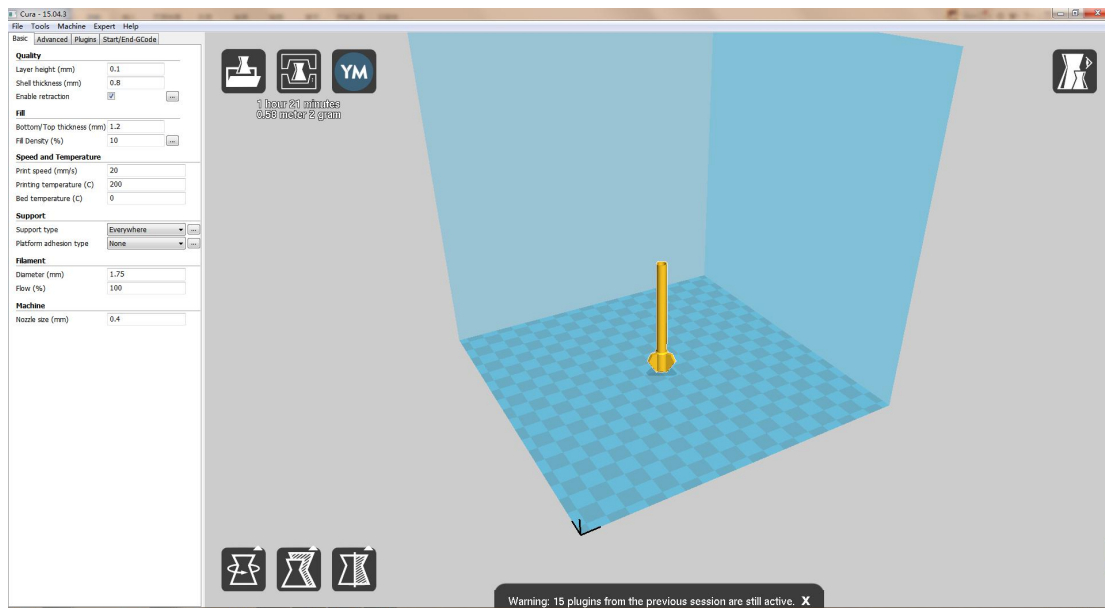


4.4 select the generated port after printer and computer connected (each computer generated serial port is different, COM3 or COM6 or others, Do not choose COM1) .

Baudrate choose "AUTO". then click "OK"



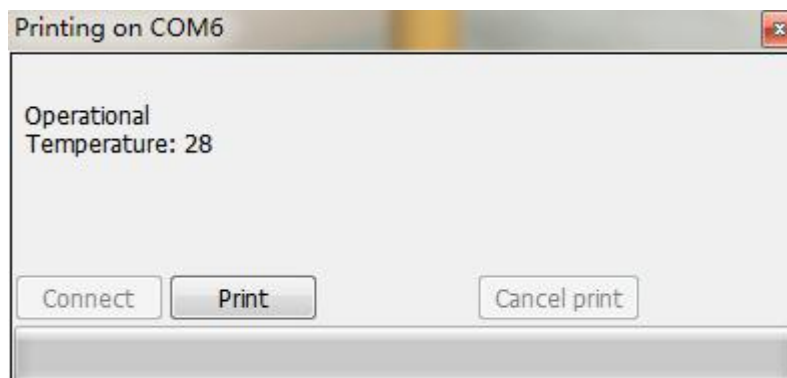
4.5 click the button  to select the format. STL model file from computer.



4.6 Set the slice parameters , then click the button



goes to online printing interface.



4.7 click "Print", waiting for the nozzle temperature rises to the preset temperature, then start printing



Precautions:

1. Connect the USB cable first, then power machine on. This is to avoid the serial port be occupied.
2. If printer still can not connect computer, please unplug the USB cable and power cable. Restart the computer, connect USB and machine via USB, then Power the printer on.