The Cura configuration file is imported

This configuration file is only applicable to elegoo cura4.8.0-1.1.1.0 version. Importing to other versions may cause incompatibility.

If the import fails, the corresponding slicing software may not be of the previous version and needs to be updated.

Download link:

https://github.com/ELEGOO-Slicer/ELEGOO-Cura4.8.0/releases/tag/4.8.0_1.1.1.0

Demonstration ofimporting configuration files

(1) Find the configuration file option in the preferences section of the software'smain interface, and then click Import. As shown in the following figure
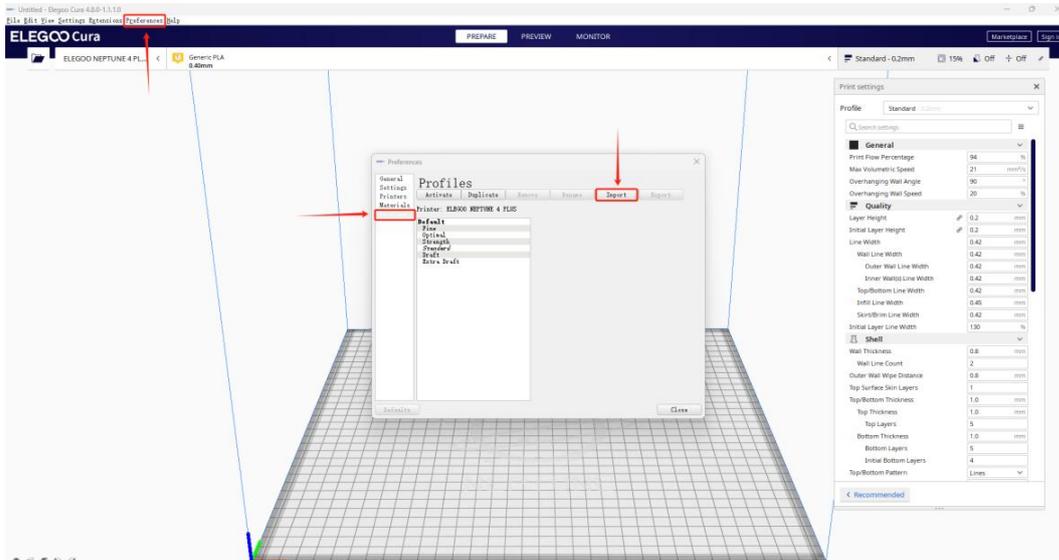
(2) Select the configuration file to import. As shown in the following figure
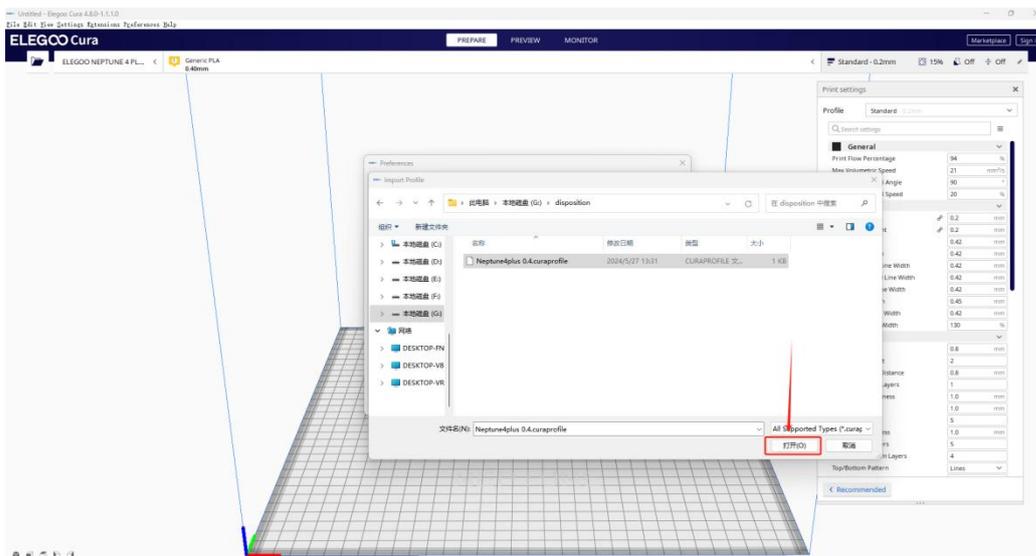
(3) After successful import, the configuration file with successful import will bedisplayed. As shown in the following figure

ELEGOO Cura

PREPARE   PREVIEW   MONITOR

Marketplace   Sig

ELEGOO NEPTUNE 4 PL...   Generic PLA
0.40mm

Standard - 0.2mm   15%   Off   Off

Preferences

General
Settings
Printers
Materials

Profiles

Activate   Duplicate   Remove   Rename   Import   Export

Printer ELEGOO NEPTUNE 4 PLUS

Default
Fine
Optimal
Strength
Standard
Draft
Extra Draft
Custom profiles
Neptune4plus 0.4

Defaults   Close

Print settings   ✕

Profile   Standard 0.2mm   ⌄

🔍 Search settings   ≡

■ **General**   ⌄
Print Flow Percentage   94   %
Max Volumetric Speed   21   mm³/s
Overhanging Wall Angle   90   °
Overhanging Wall Speed   20   %
🖶 **Quality**   ⌄
Layer Height   🖉   0.2   mm
Initial Layer Height   🖉   0.2   mm
Line Width   0.42   mm
   Wall Line Width   0.42   mm
      Outer Wall Line Width   0.42   mm
      Inner Wall(s) Line Width   0.42   mm
   Top/Bottom Line Width   0.42   mm
   Infill Line Width   0.45   mm
   Skirt/Brim Line Width   0.42   mm
Initial Layer Line Width   130   %
▥ **Shell**   ⌄
Wall Thickness   0.8   mm
   Wall Line Count   2
Outer Wall Wipe Distance   0.8   mm
Top Surface Skin Layers   1
Top/Bottom Thickness   1.0   mm
   Top Thickness   1.0   mm
      Top Layers   5
   Bottom Thickness   1.0   mm
      Bottom Layers   5
      Initial Bottom Layers   4
Top/Bottom Pattern   Lines   ⌄

< Recommended