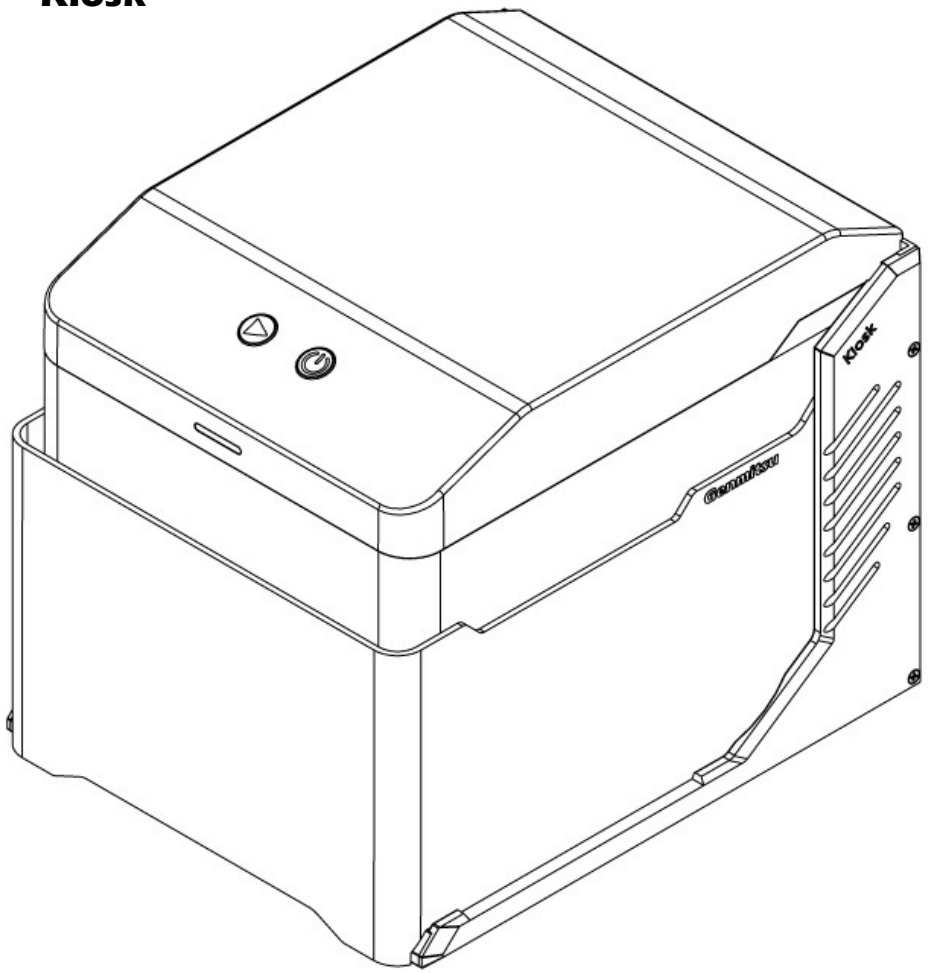
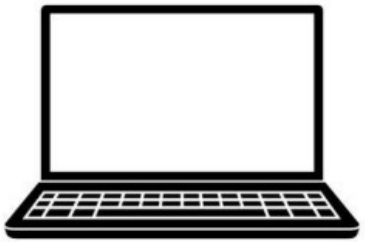
What you need

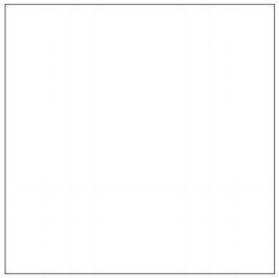
Kiosk



A computer
with Lightburn installed

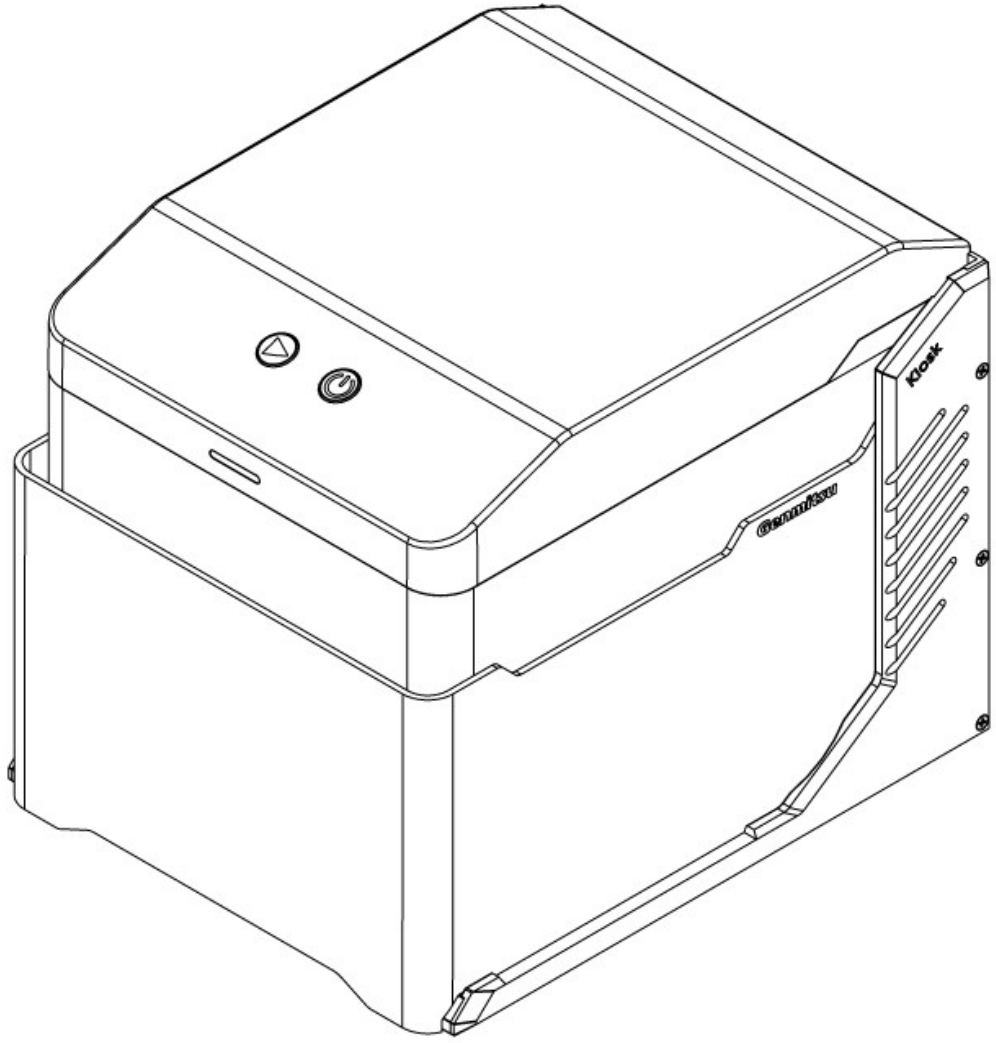


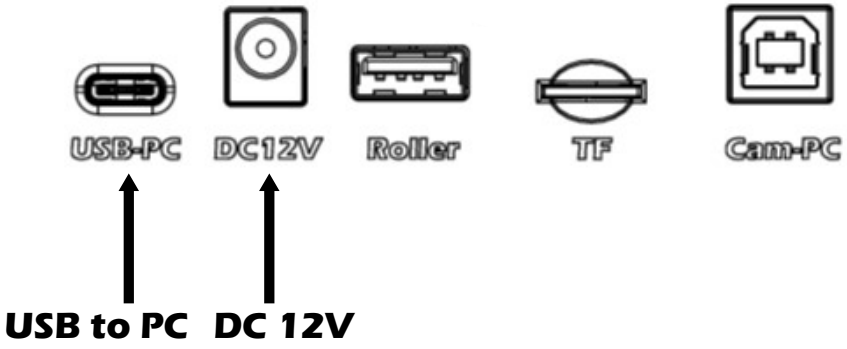
Basswood >100*100mm
Thickness >2mm



Type-C Cable

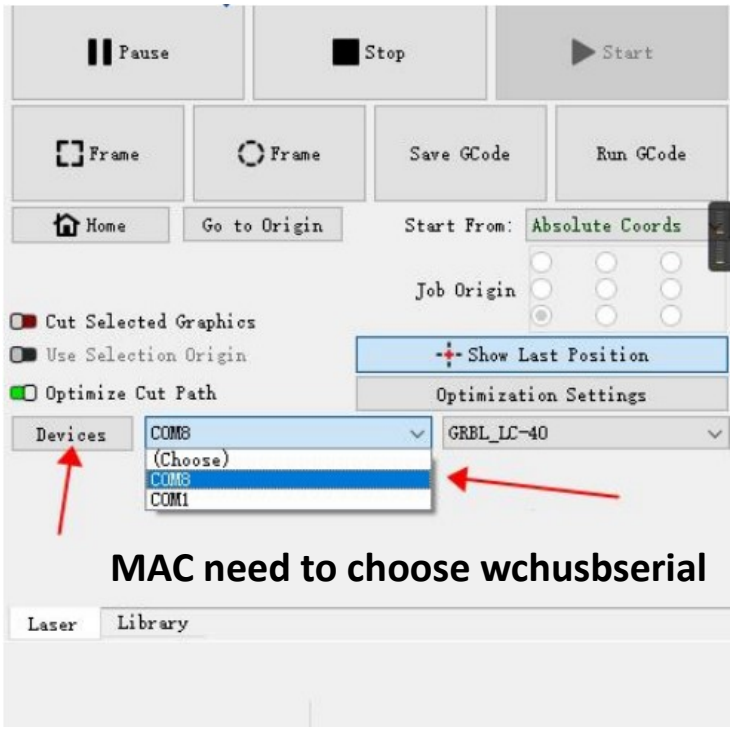
Step 1: Connect Kiosk





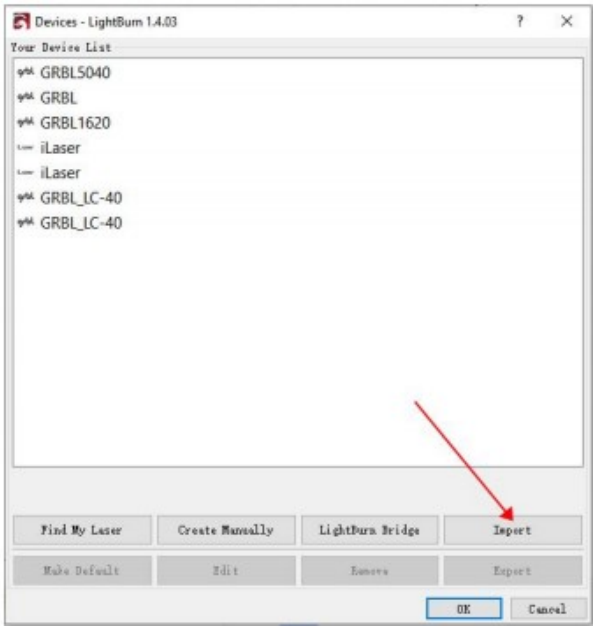
Step 2: Lightburn Setting

Open

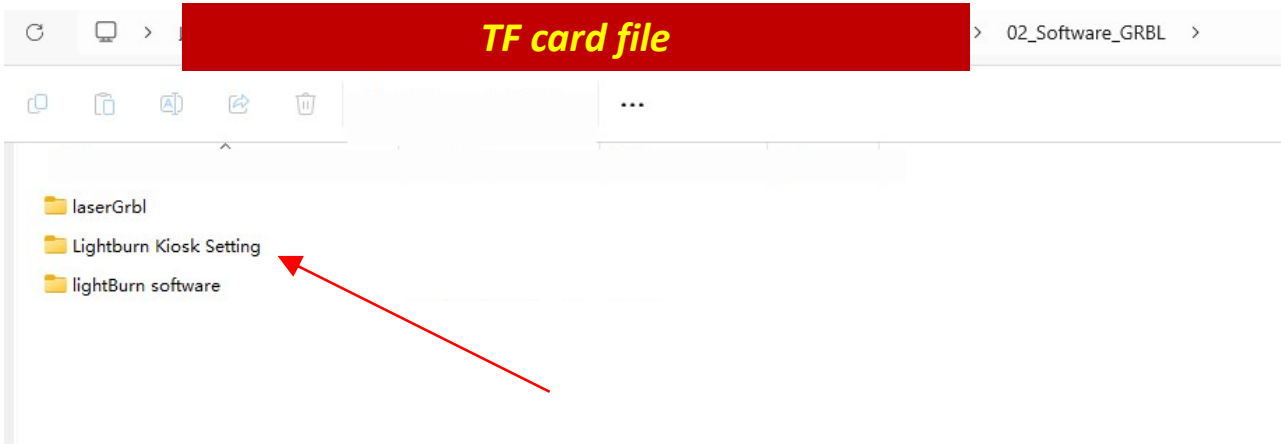


MAC need to choose wchusbserial

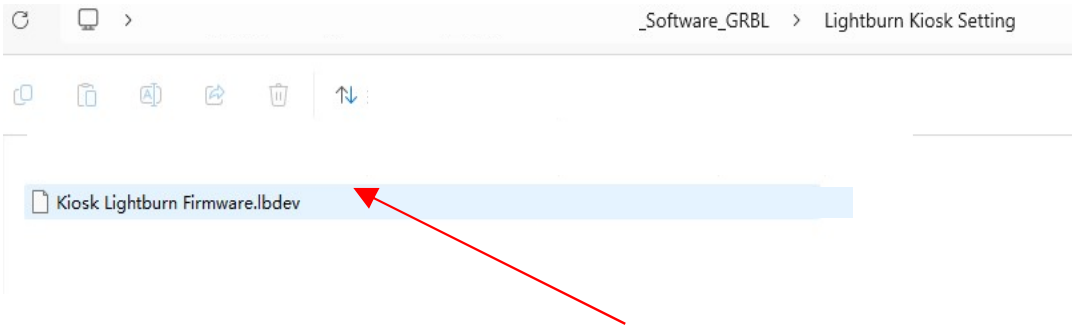
Add device



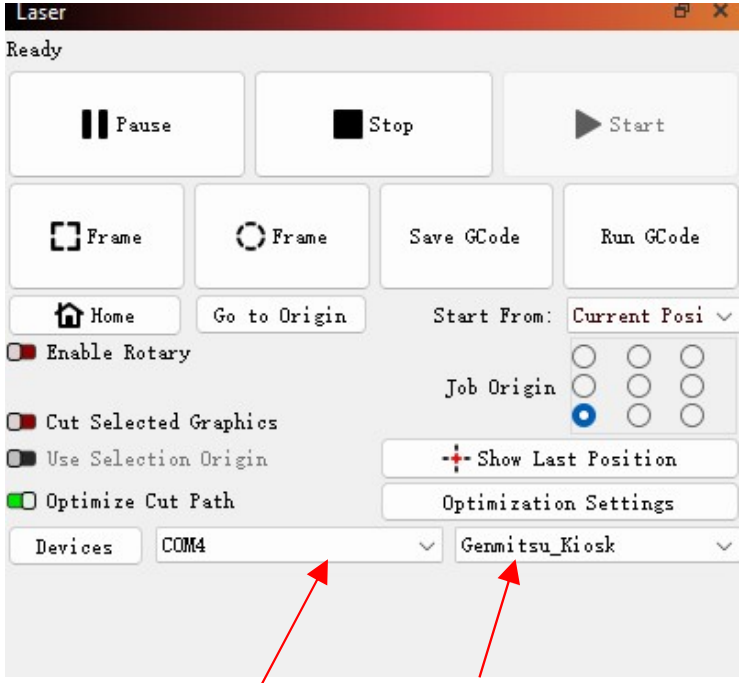
Import .lbdev file



Load the file from TF card

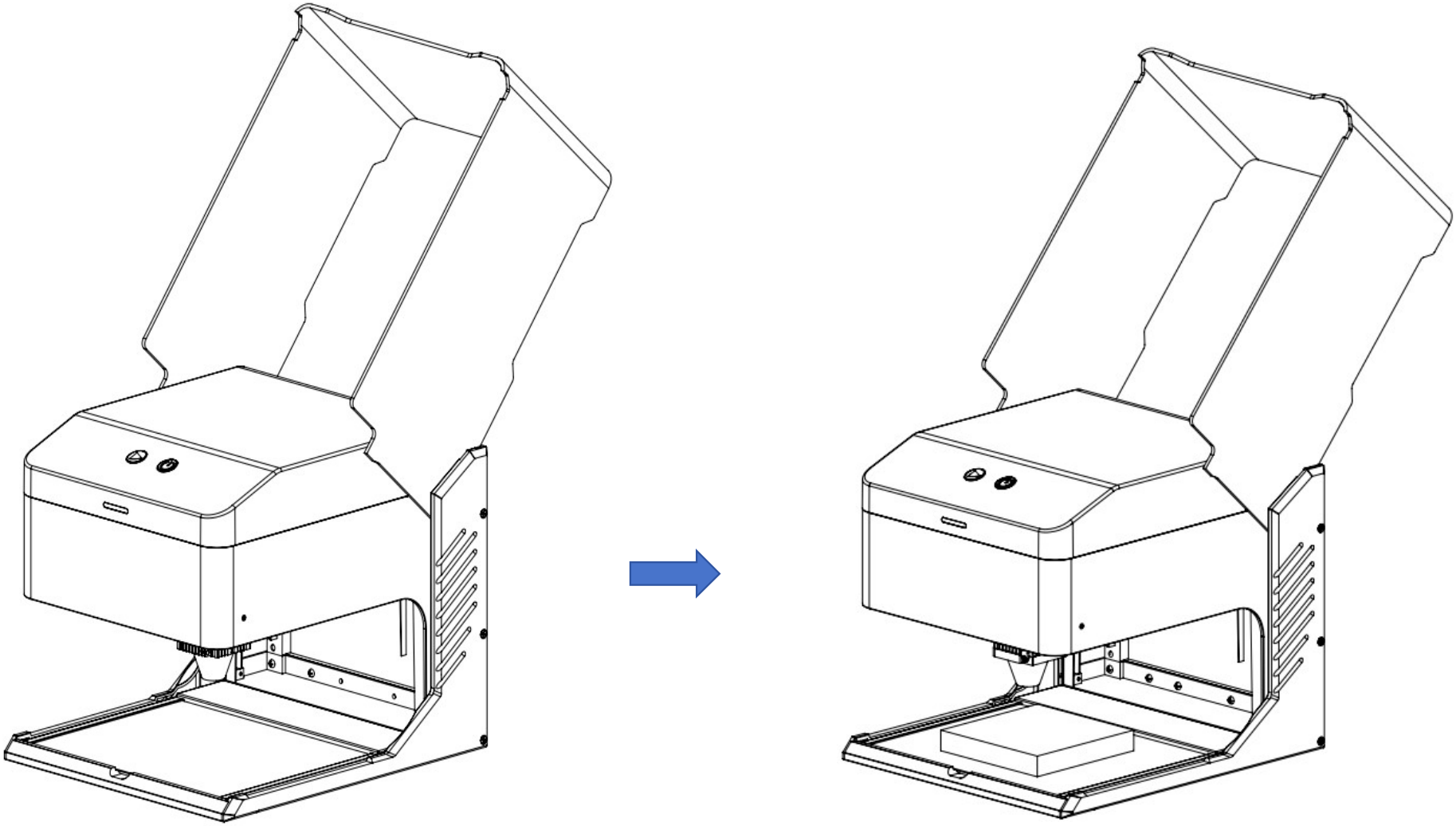


Choose COM port and device

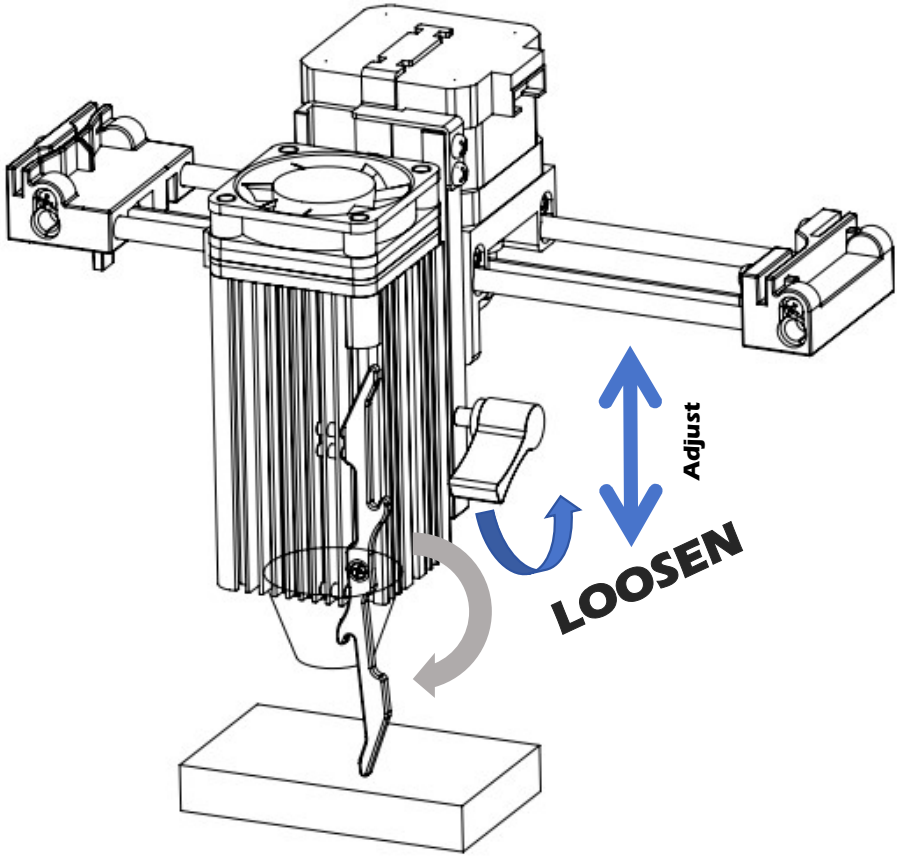


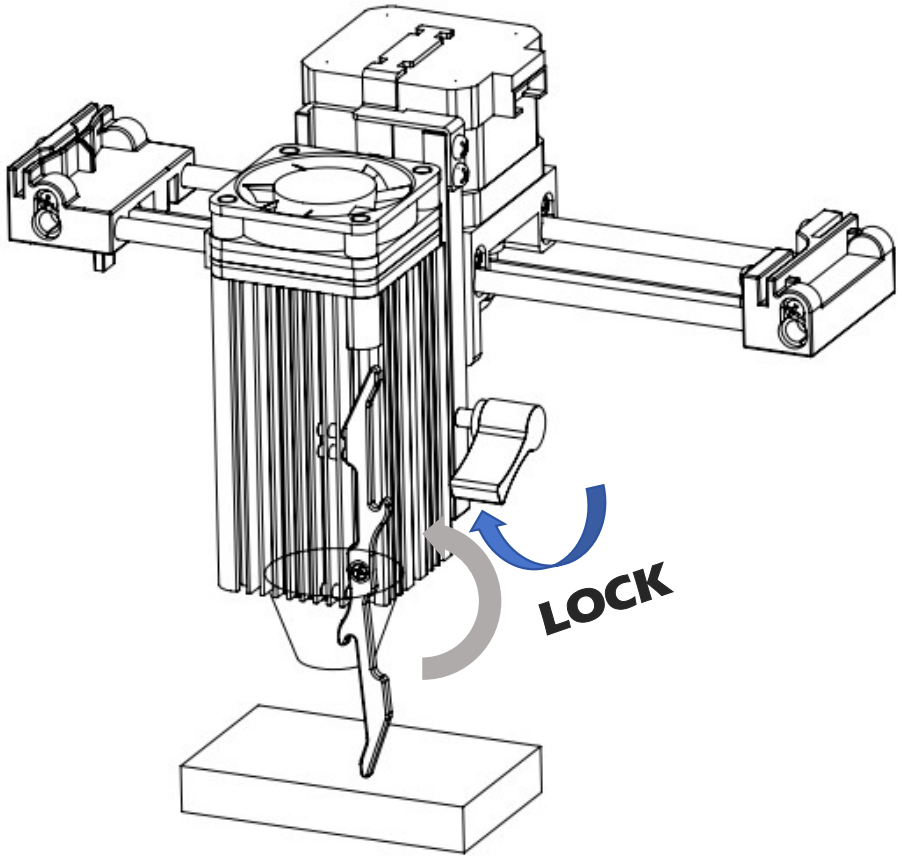
MAC need to choose wchusbserial

Step 3: Place the Material

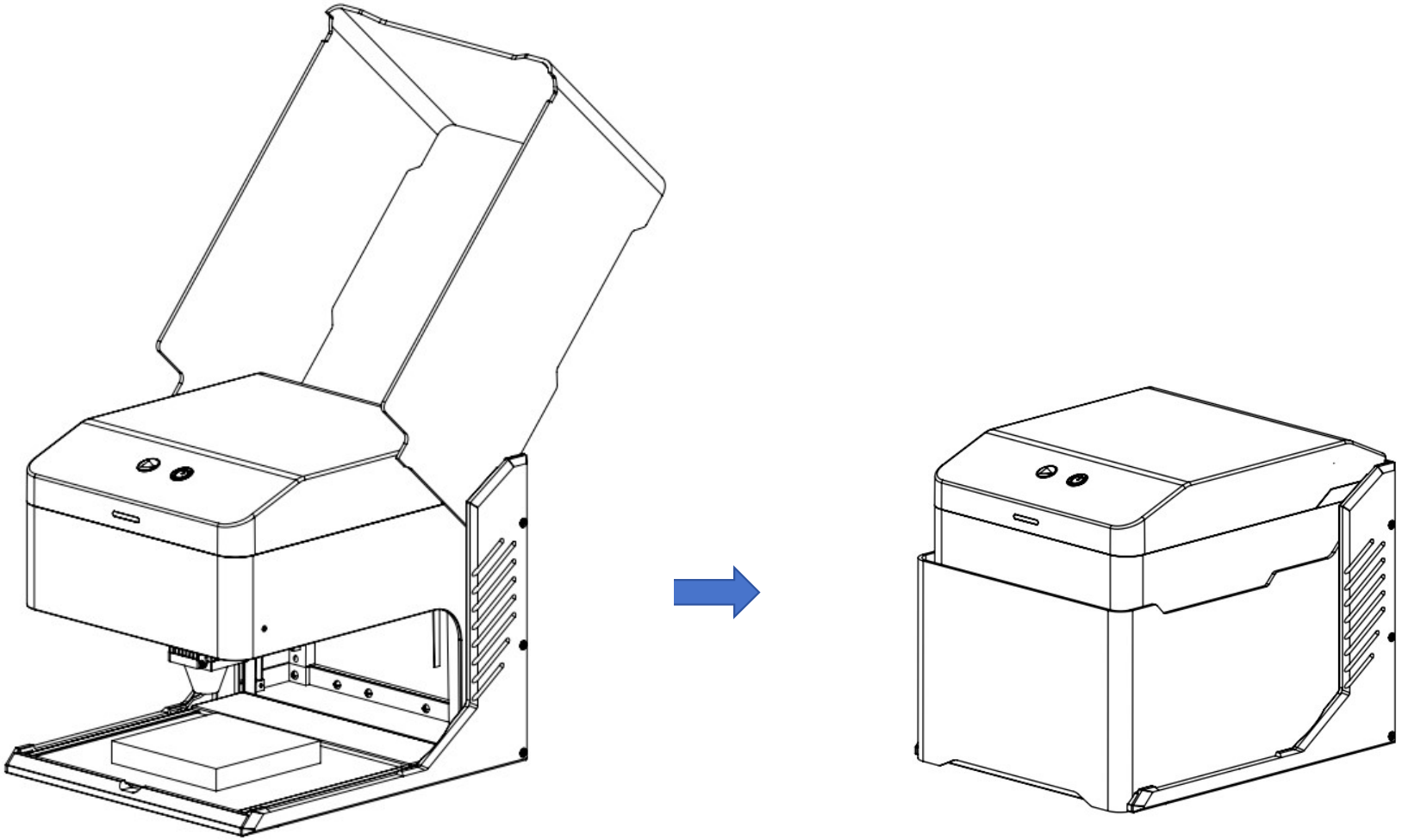


Step 4: Set the focus

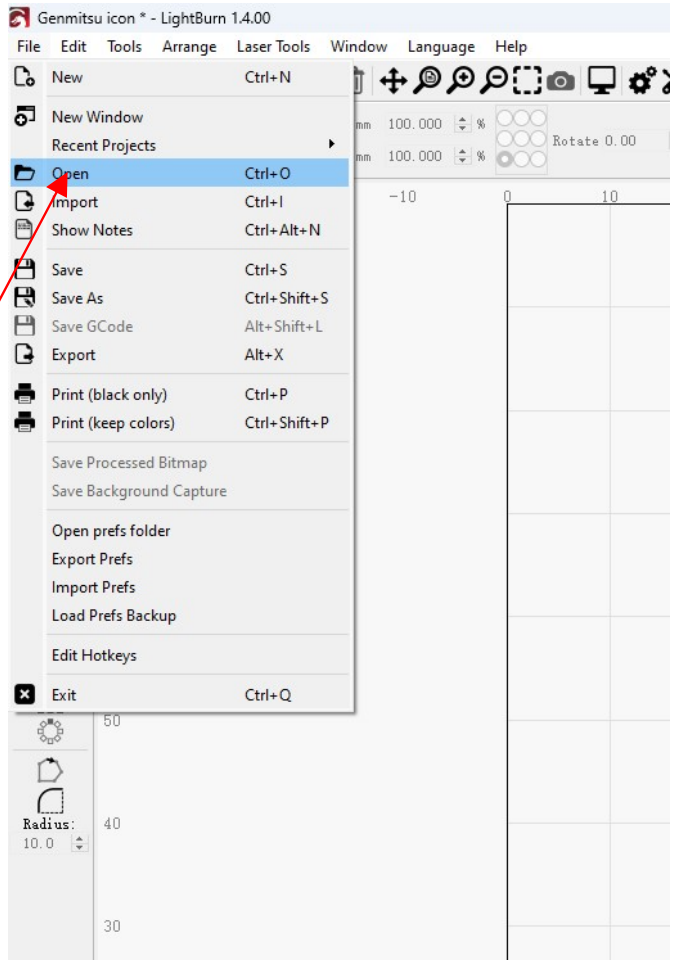


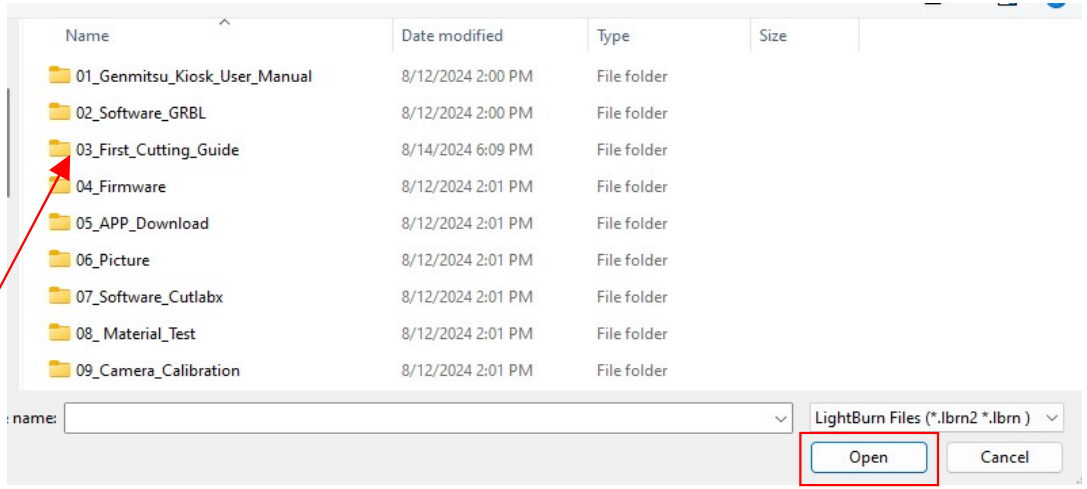


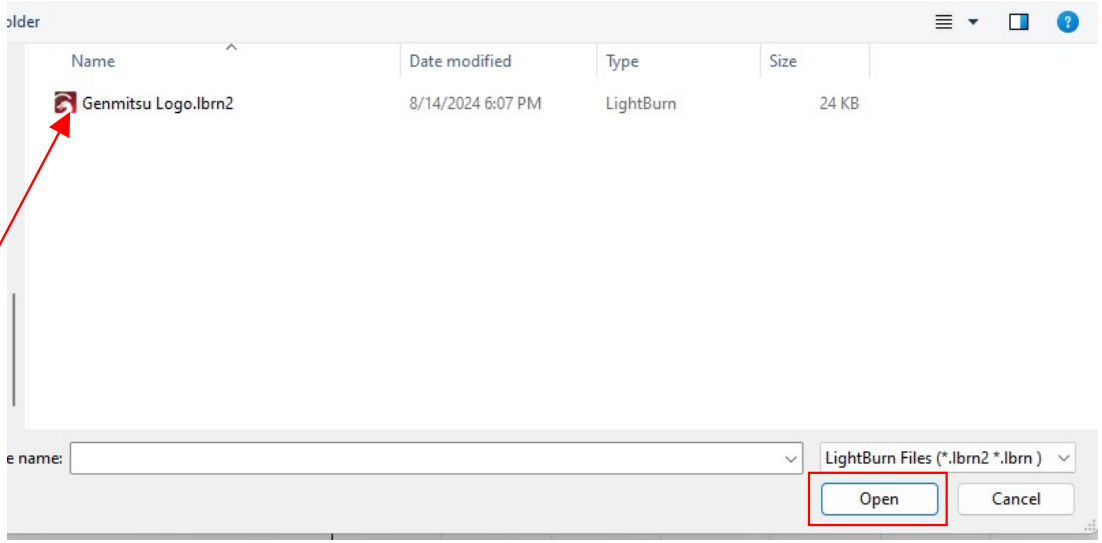
Step 5: Close the Enclosure

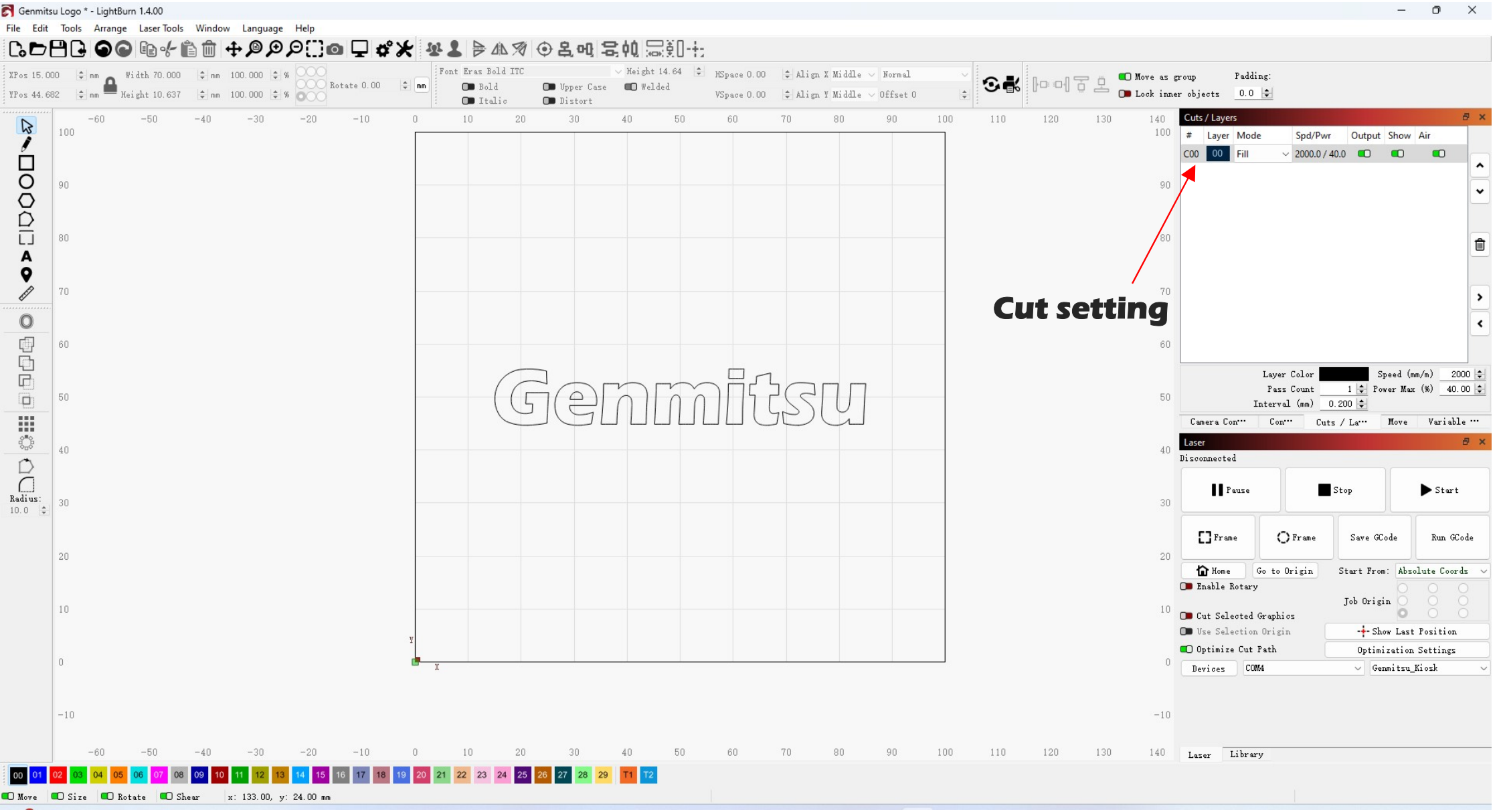


Step 6: Load Project File

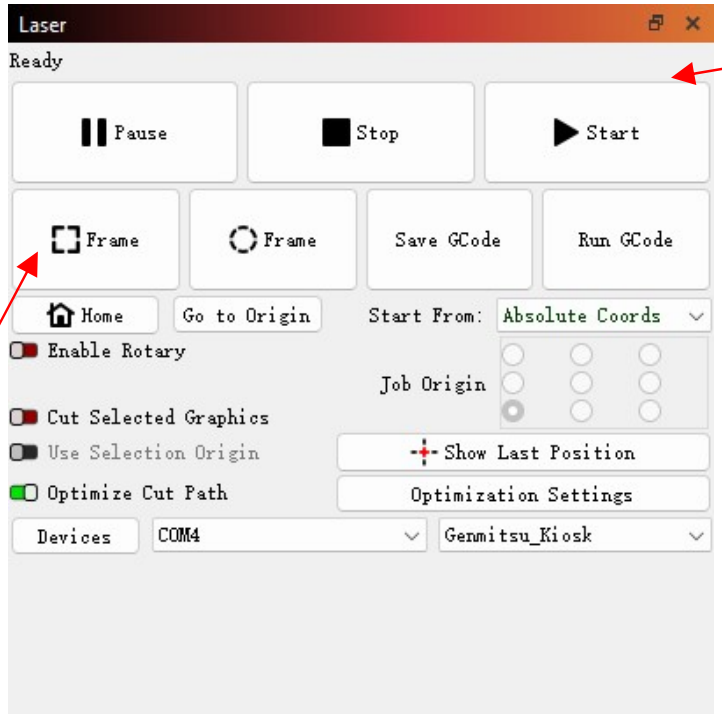







Genmitsu Logo * - LightBurn 1.4.00
File Edit Tools Arrange Laser Tools Window Language Help
Genmitsu
Cut setting
Cuts / Layers
Layer Mode Spd/Pwr Output Show Air
C00 00 Fill 2000.0 / 40.0
Layer Color
Speed (mm/m) 2000
Pass Count 1
Power Max (%) 40.00
Interval (mm) 0.200
Camera Con... Con... Cuts / La... Move Variable ...
Laser
Disconnected
Pause
Stop
Start
Frame
Frame
Save GCode
Run GCode
Home
Go to Origin
Start From: Absolute Coords
Enable Rotary
Job Origin
Cut Selected Graphics
Use Selection Origin
Show Last Position
Optimize Cut Path
Optimization Settings
Devices
COM4
Genmitsu_Kiosk
Laser
Library
Move
Size
Rotate
Shear
x: 133.00, y: 24.00 mm

Step 7: Start Processing

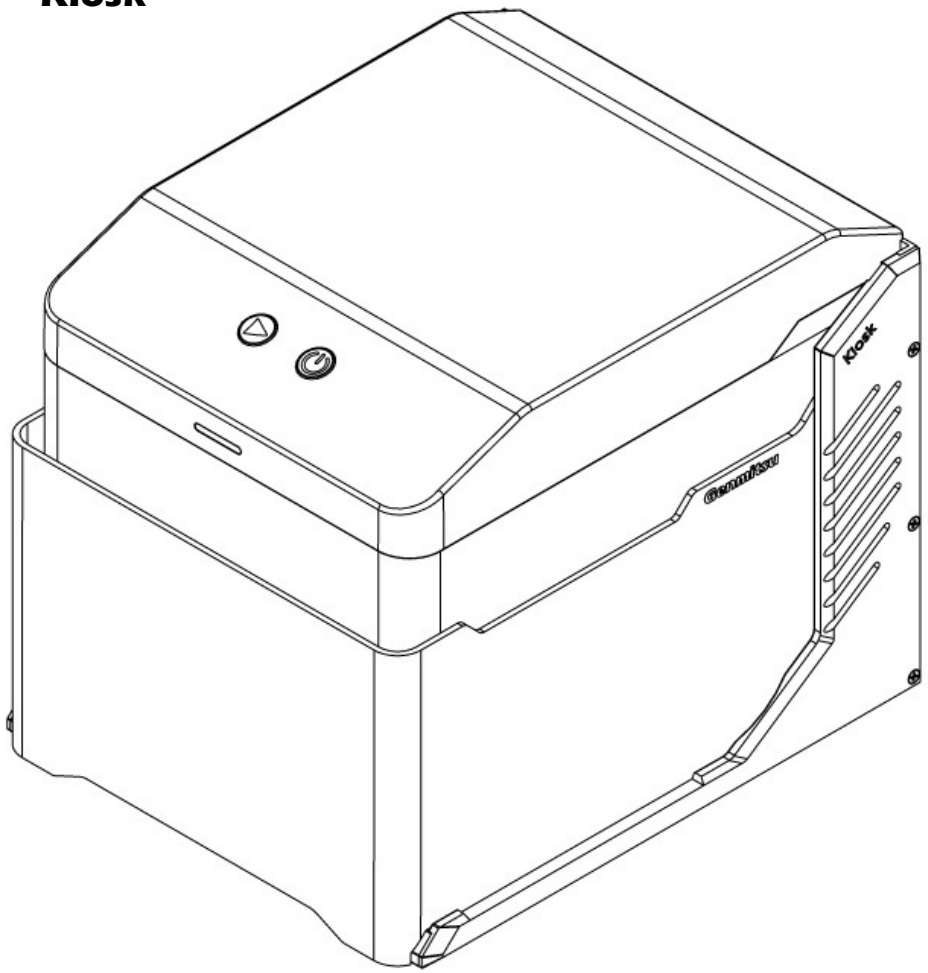


Click the button to preview the frame.

After confirming the file is on the right position, you are ok to start.

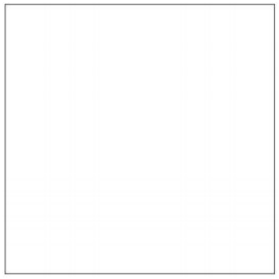
What you need

Kiosk

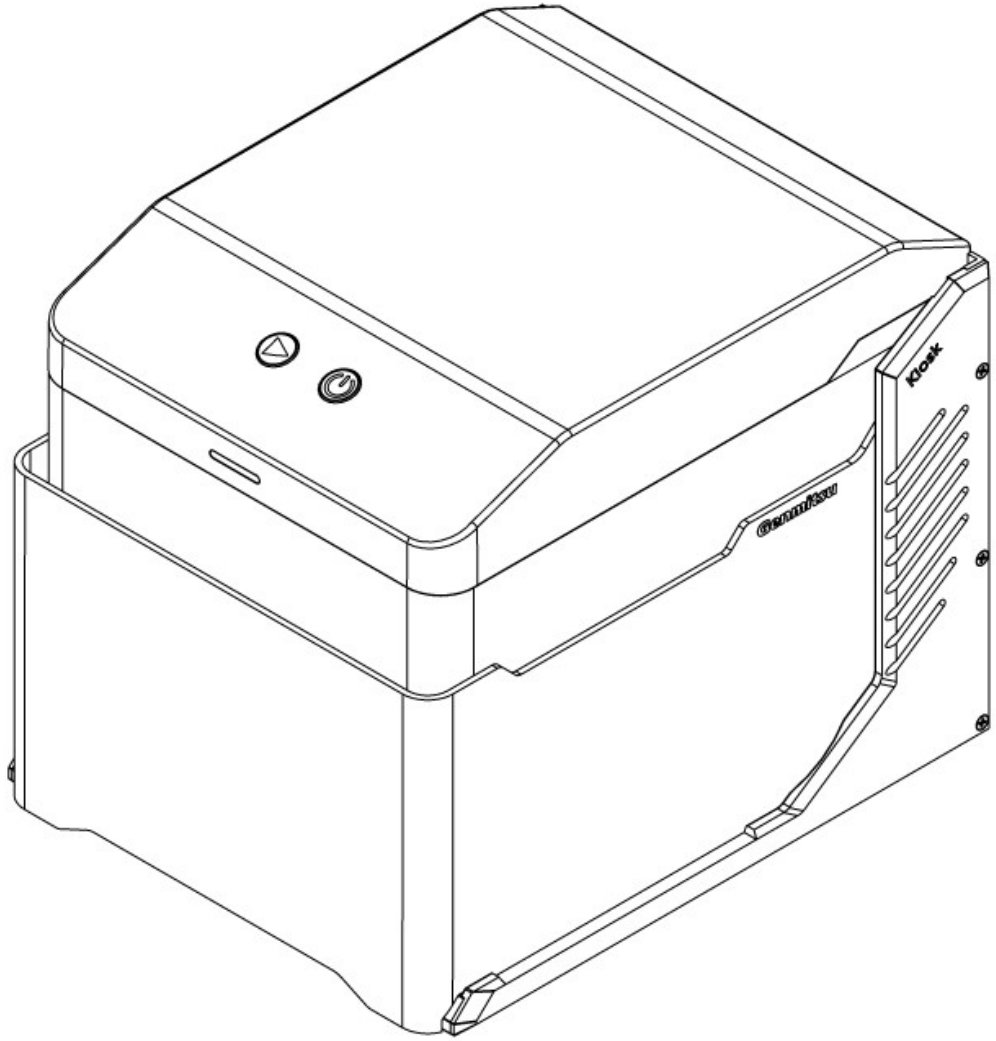


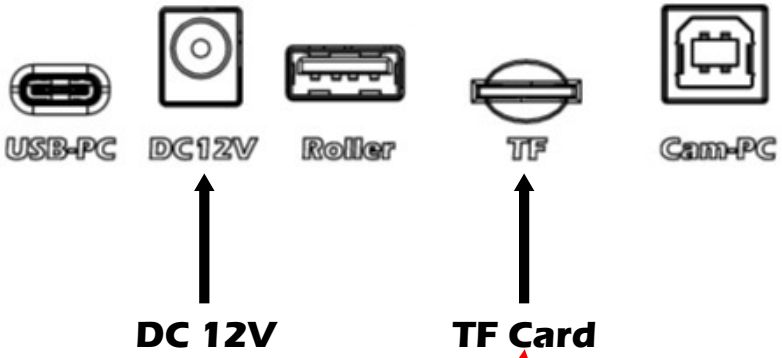
A phone
with Cutlabx APP installed

Basswood >100*100mm
Thickness >2mm



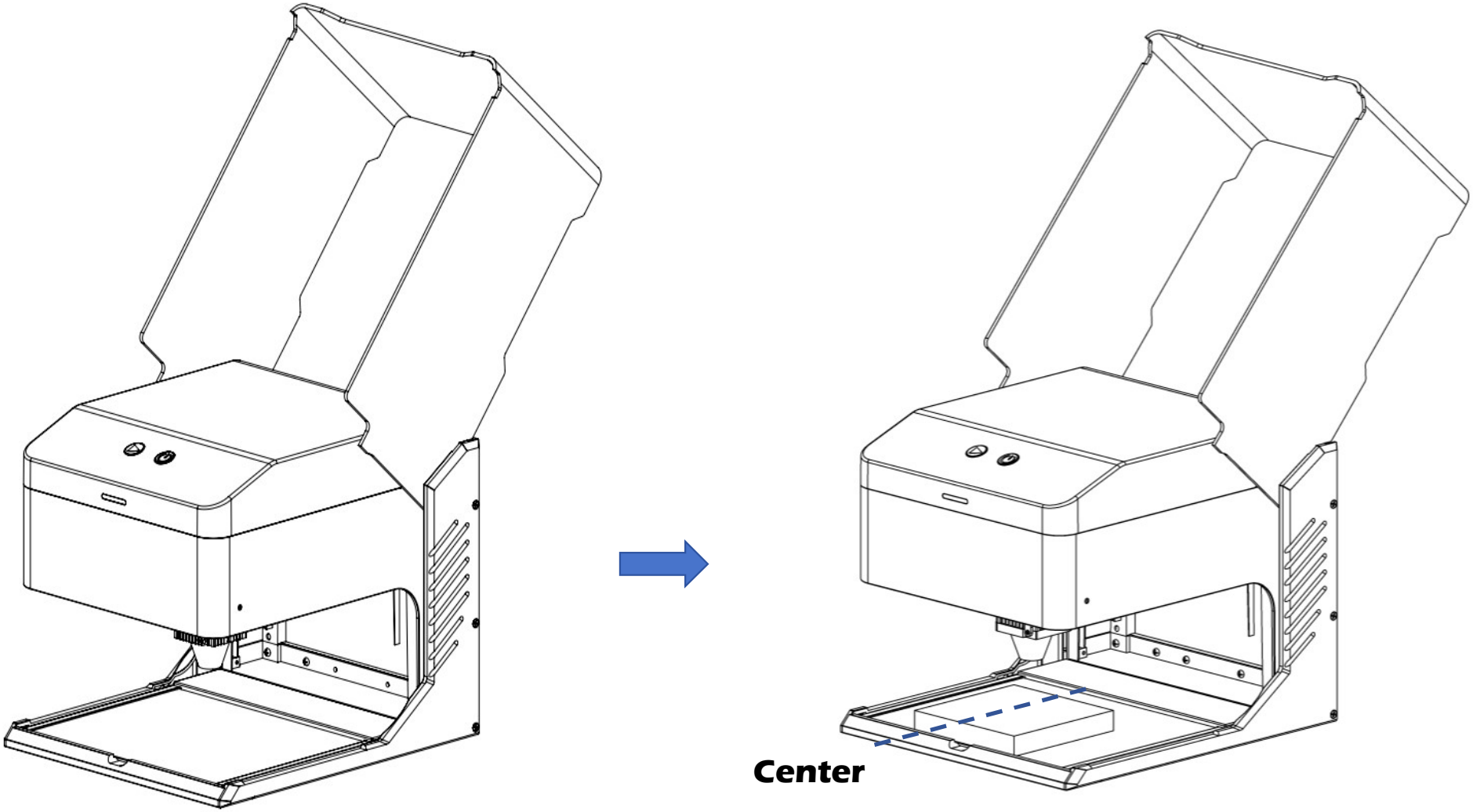
Step 1: Connect Kiosk



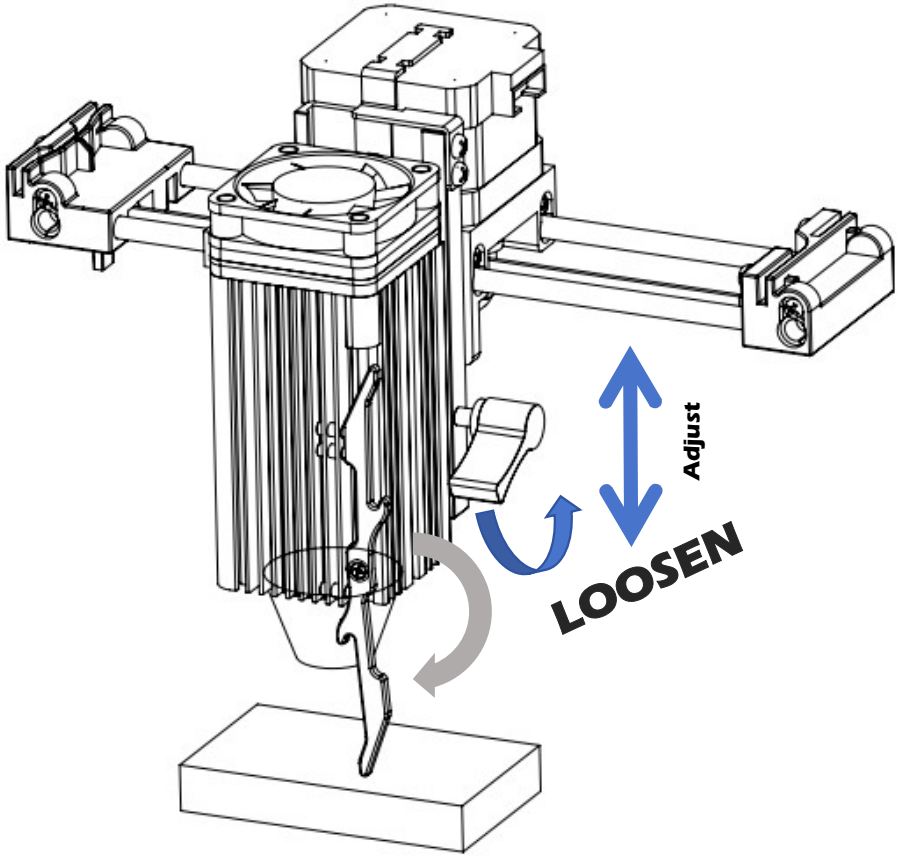


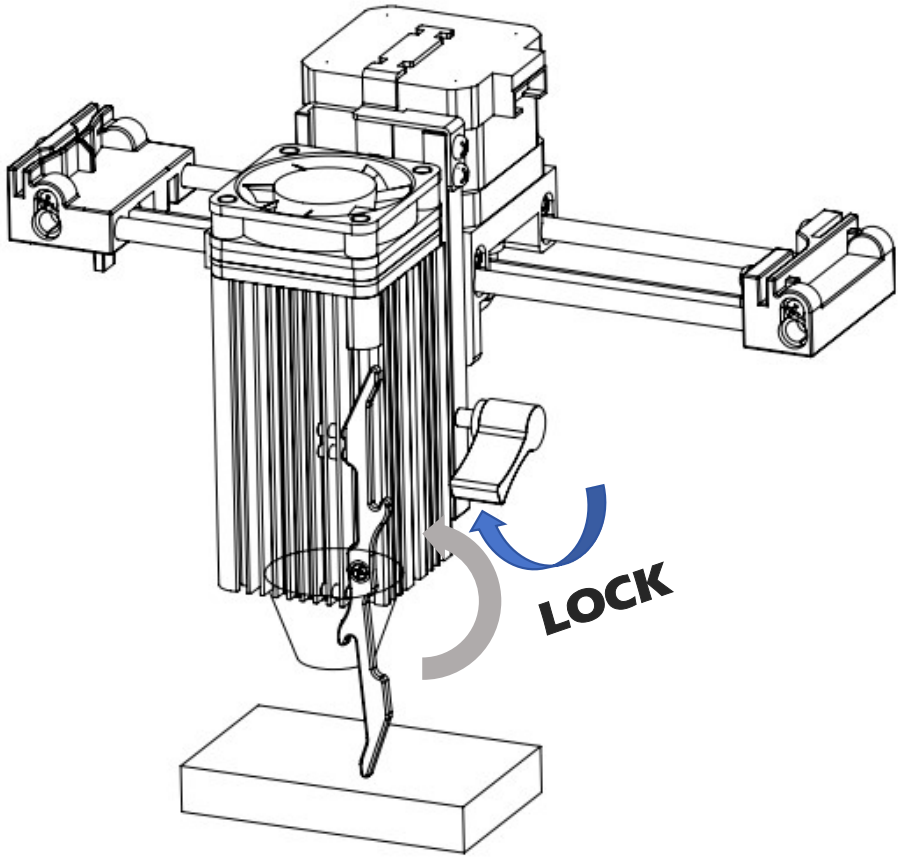
The G-code needs to pay attention to the ".nc"suffix

Step 2: Place the Material

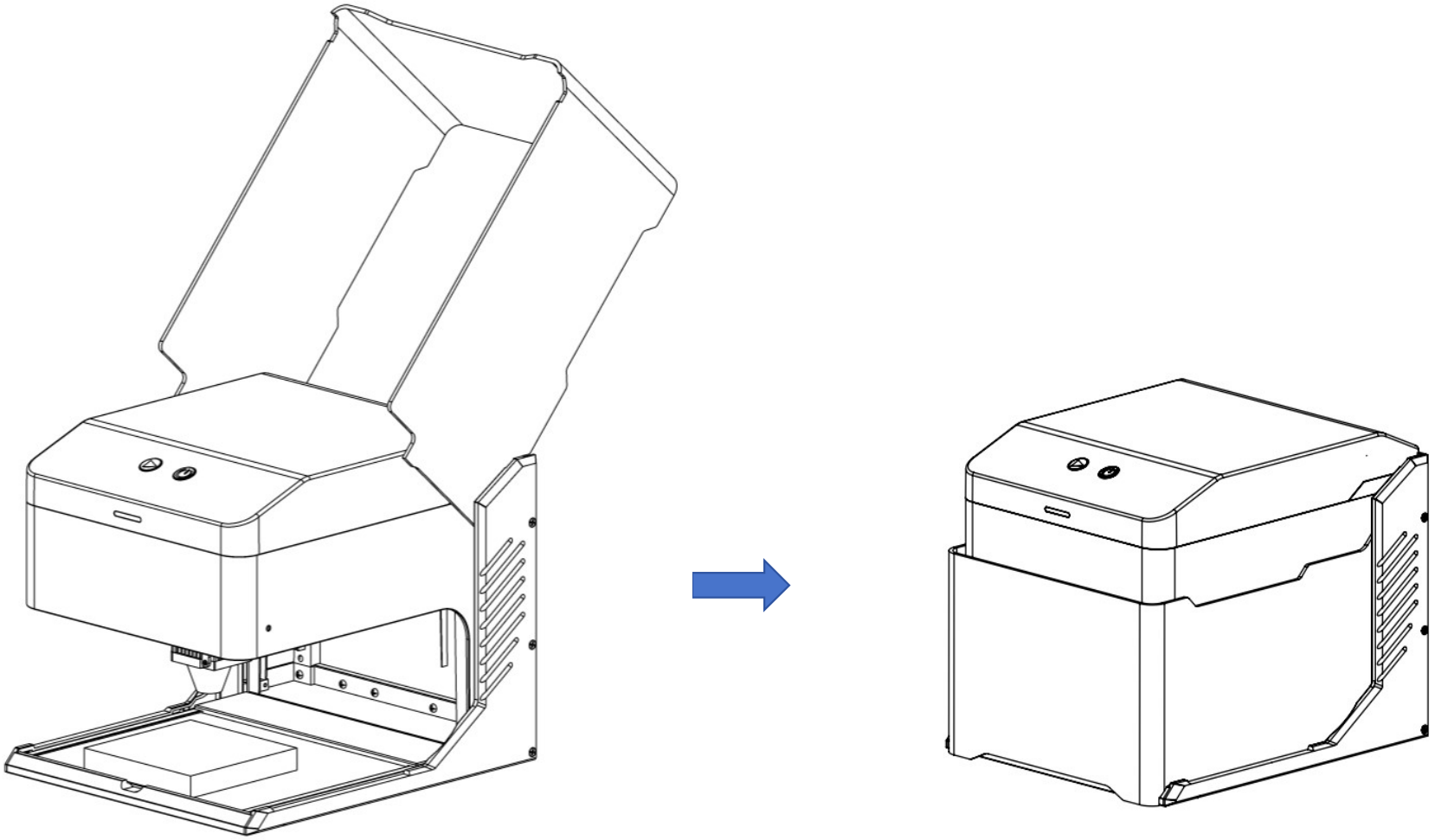


Step 3: Set the focus

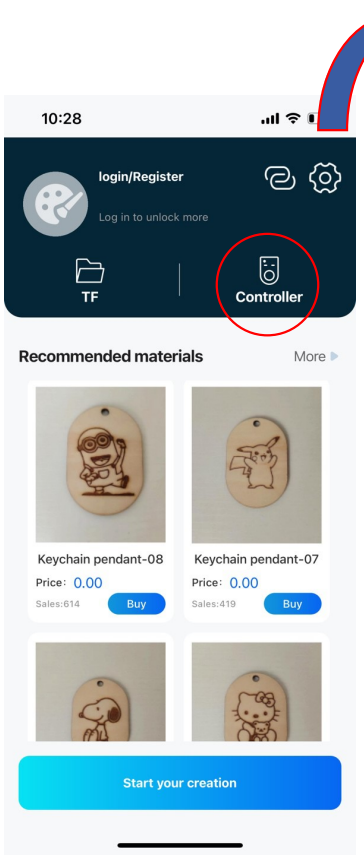




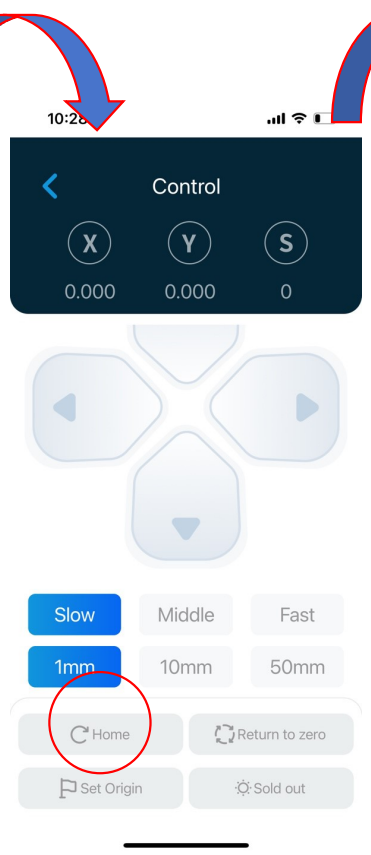
Step 4: Close the Enclosure



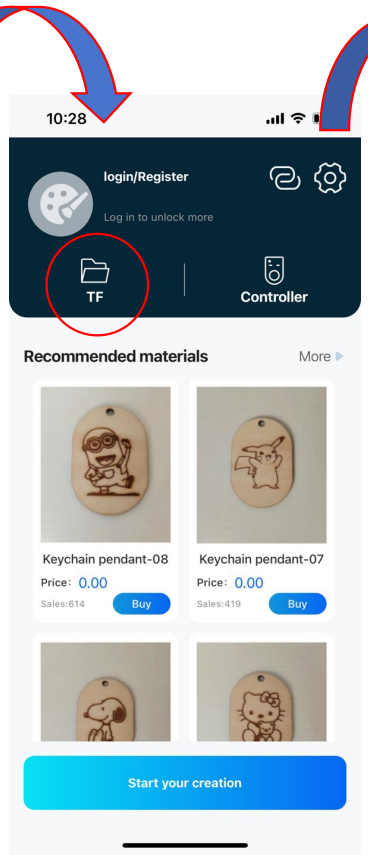
Step 5: Start Processing



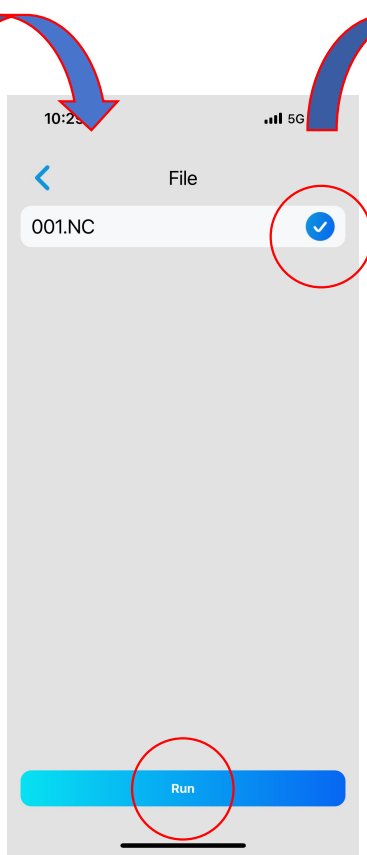
Click controller to enter the control page



Click home to return the machine to origin

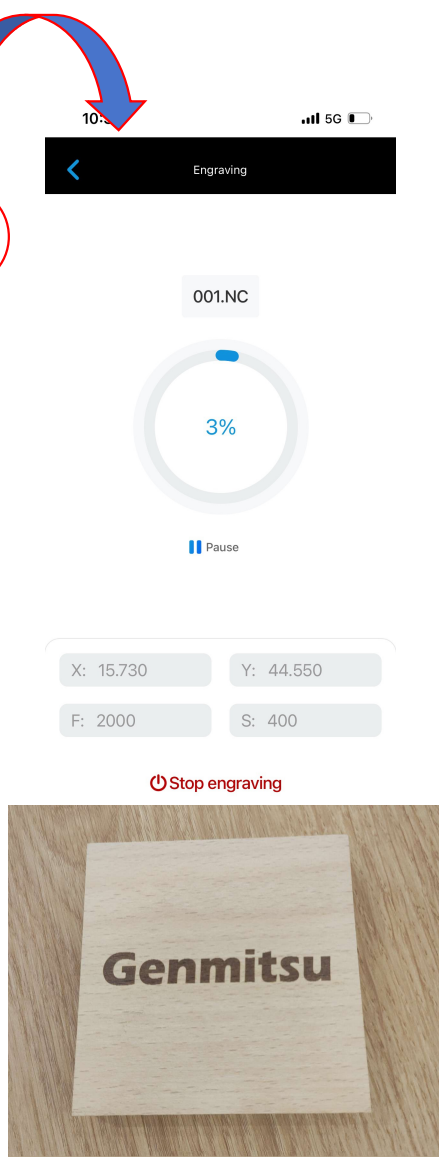


Click TF to open the SD contents.



Select the 001.nc file

Then click Run button



Genmitsu

For more information, please visit www.sainsmart.com

Help and support are available at support@sainsmart.com