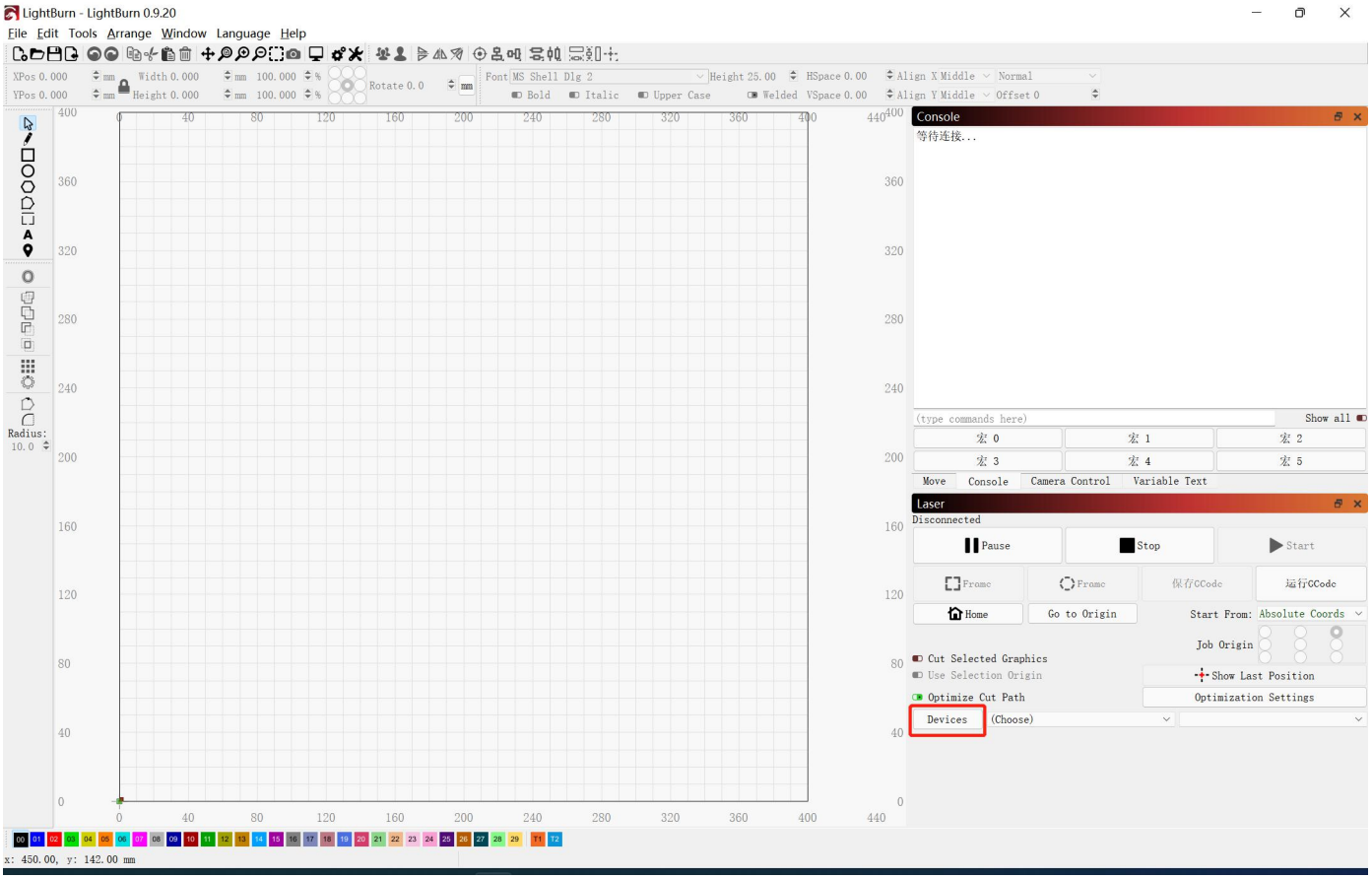
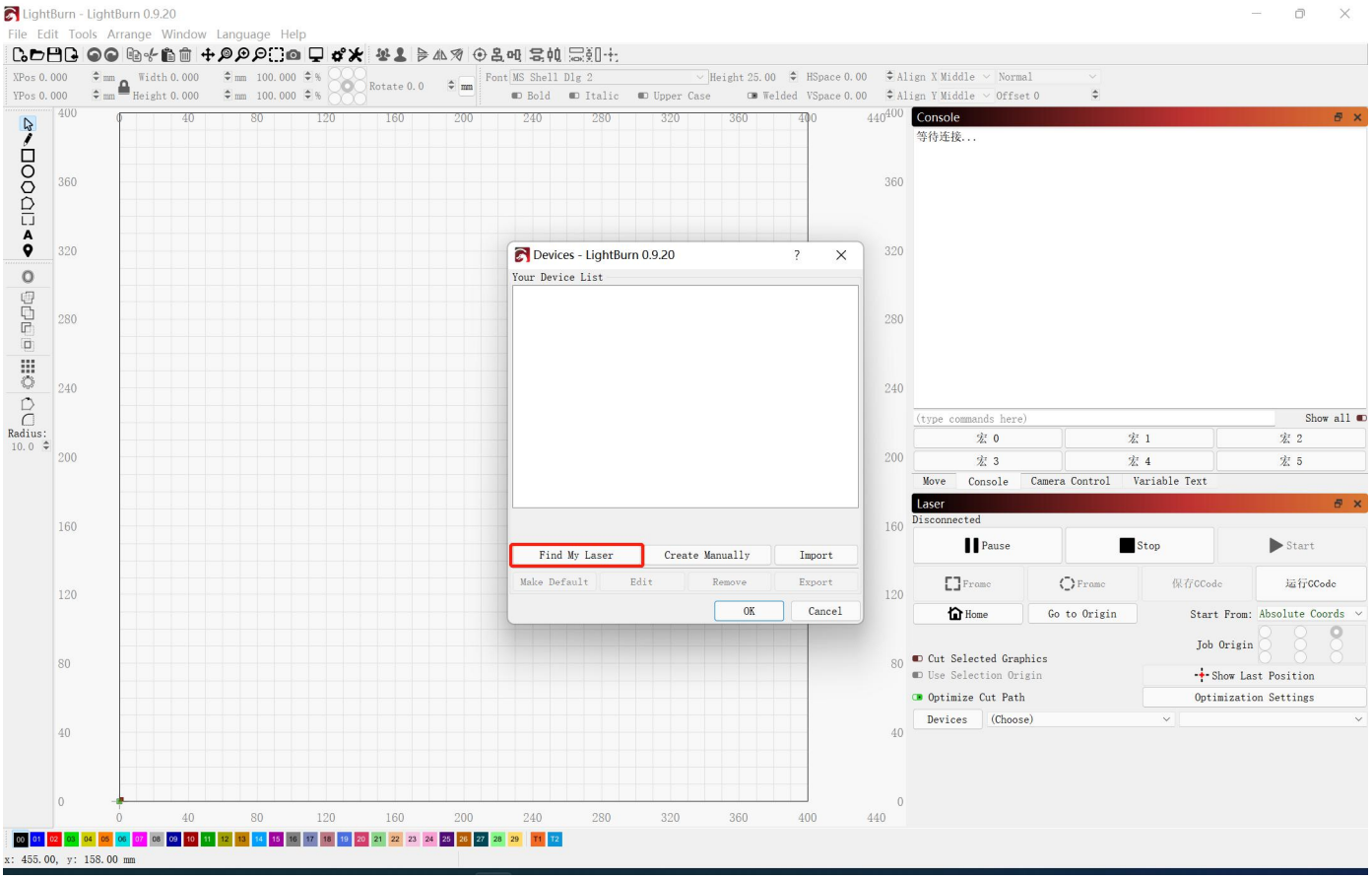
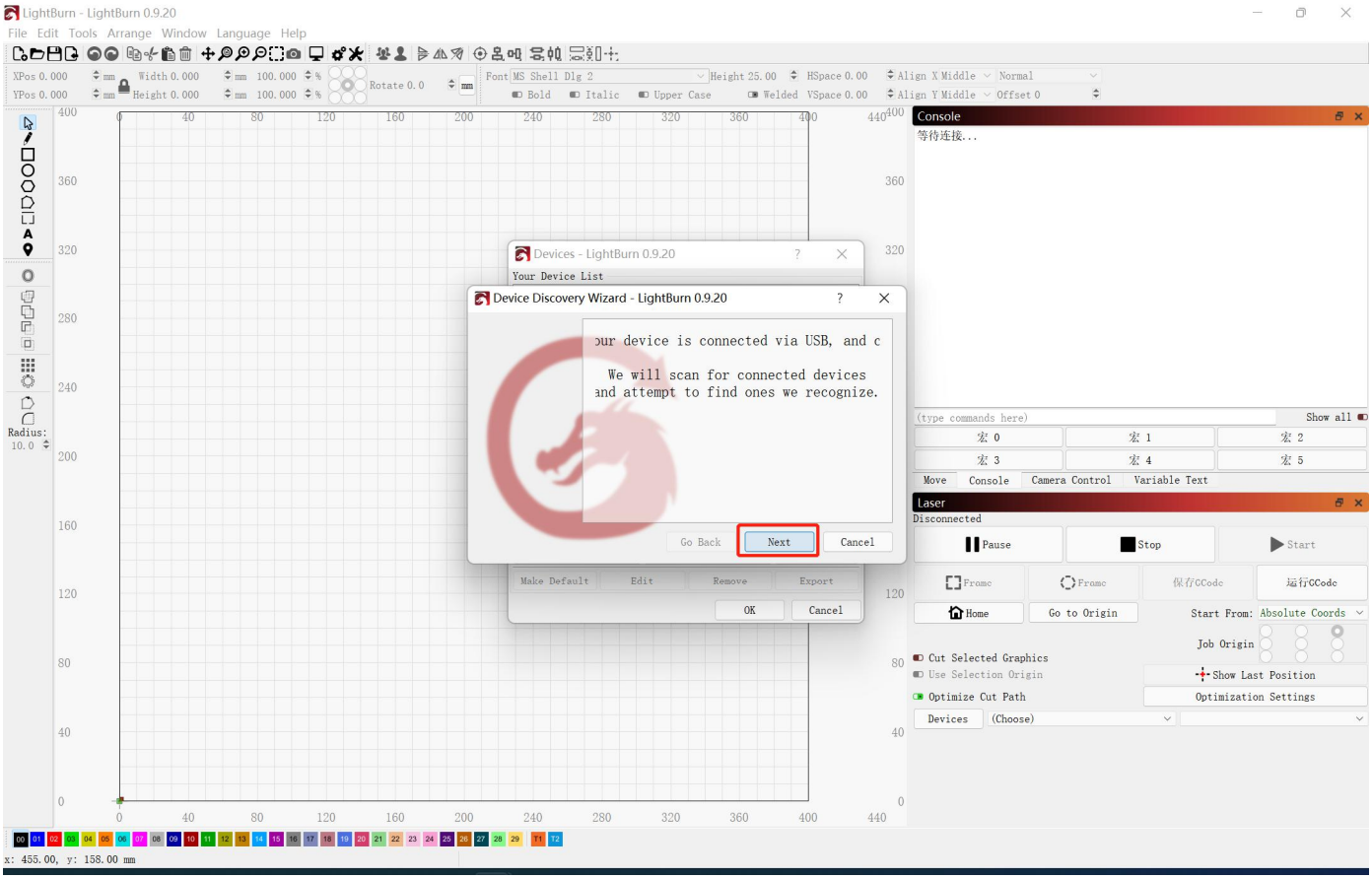
Lightburn Adds Laser Means

Step 1: Click Devices

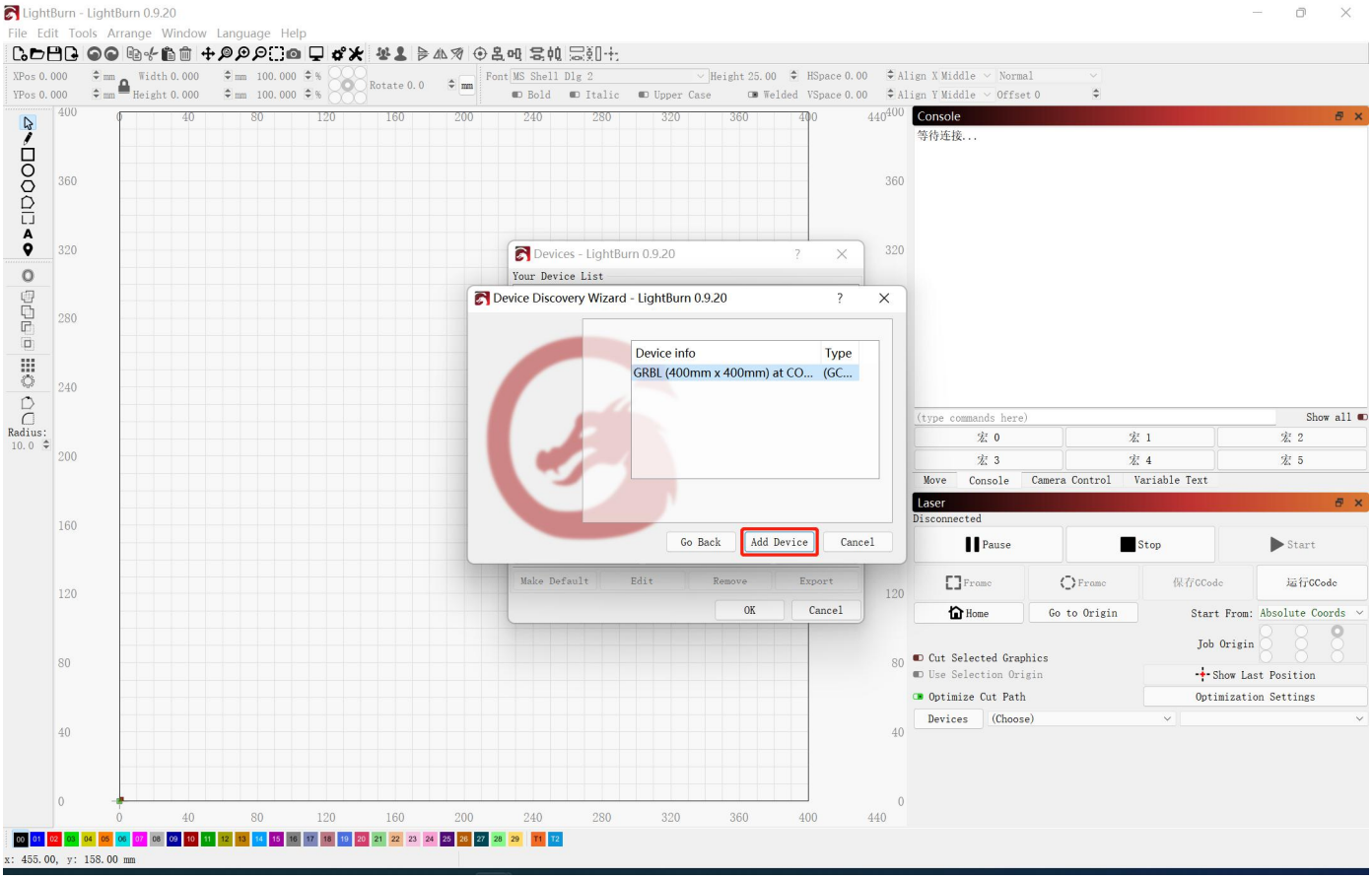


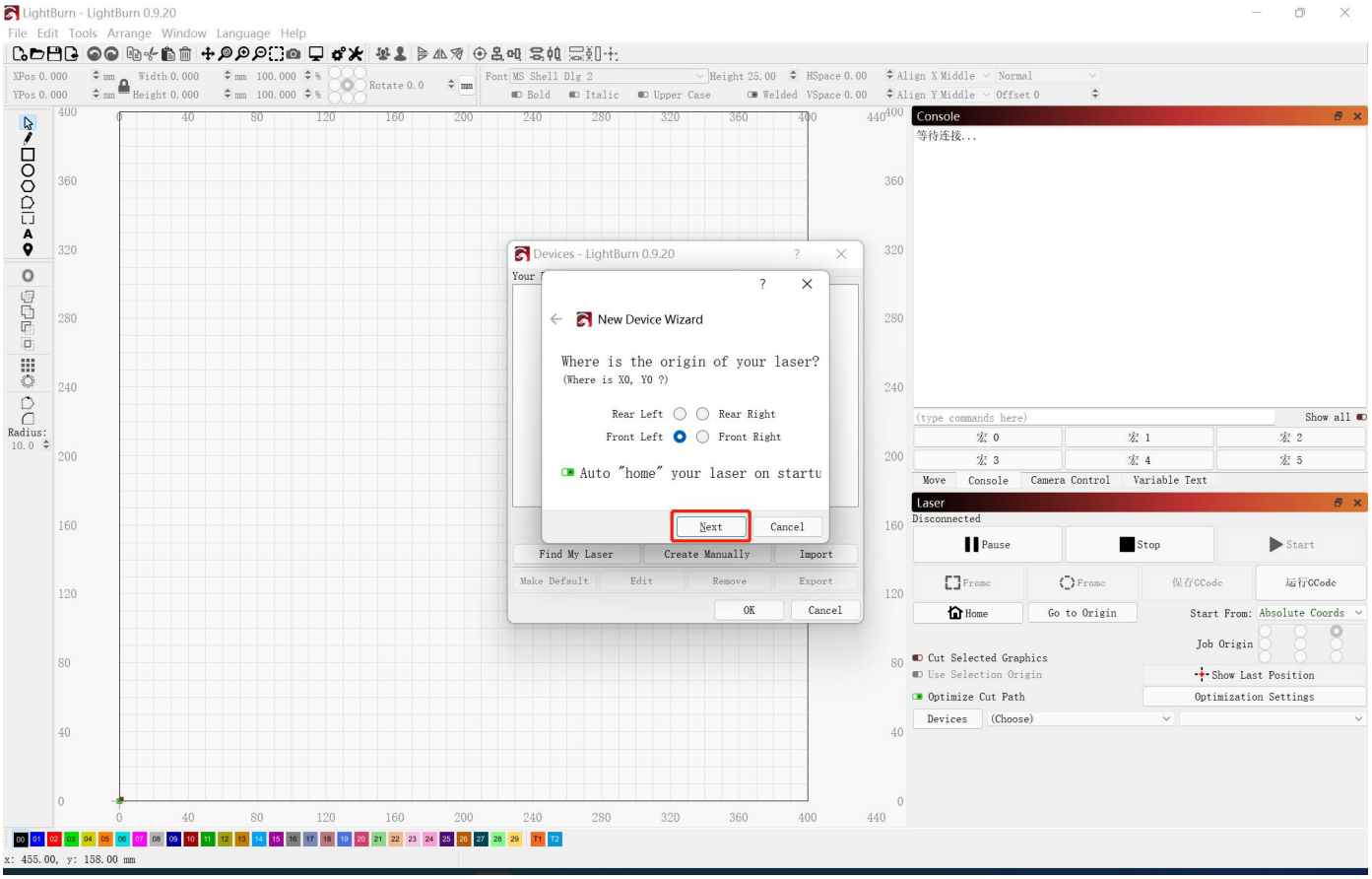
Step 2: Find My Laser， and select Next

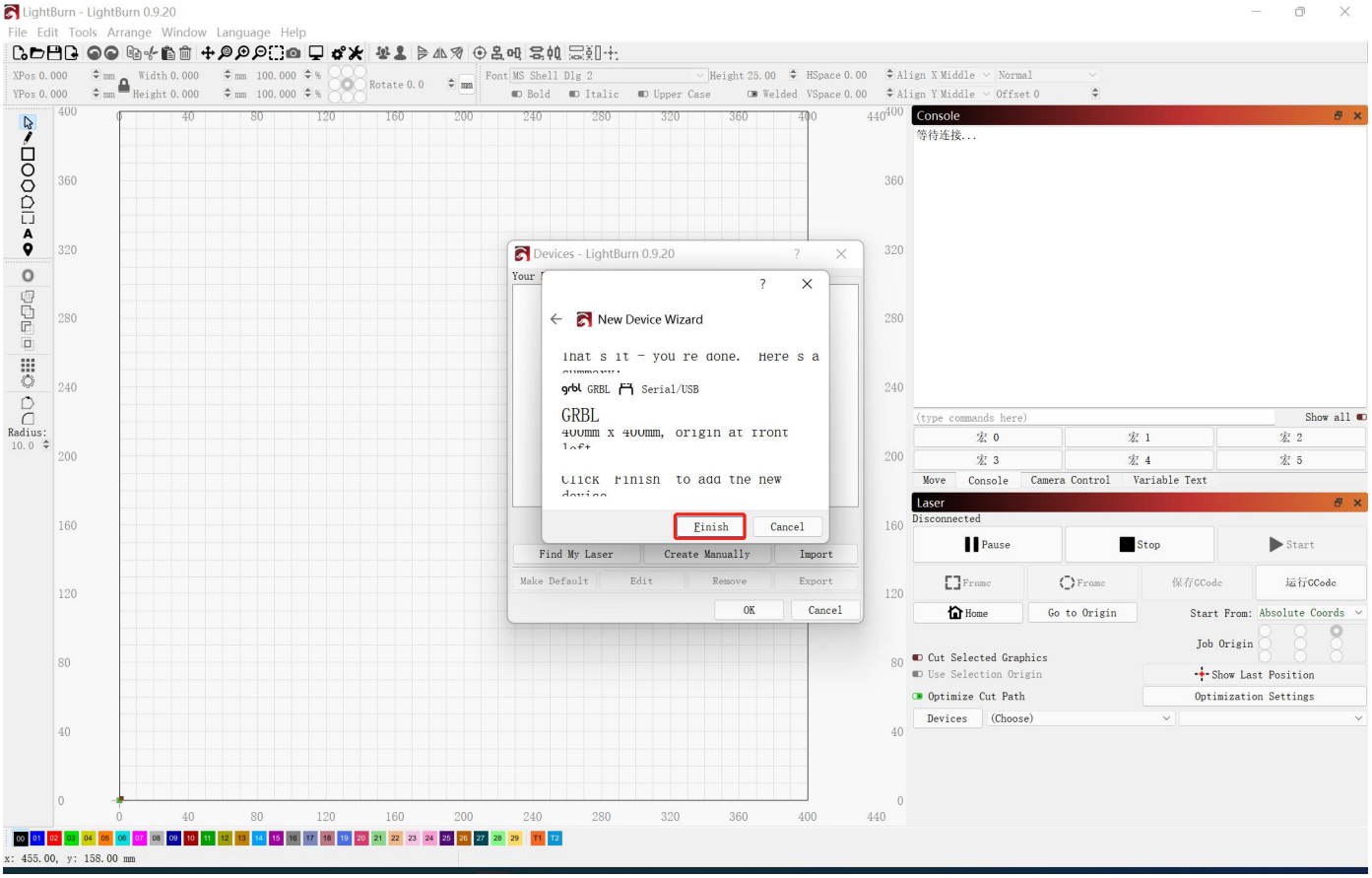




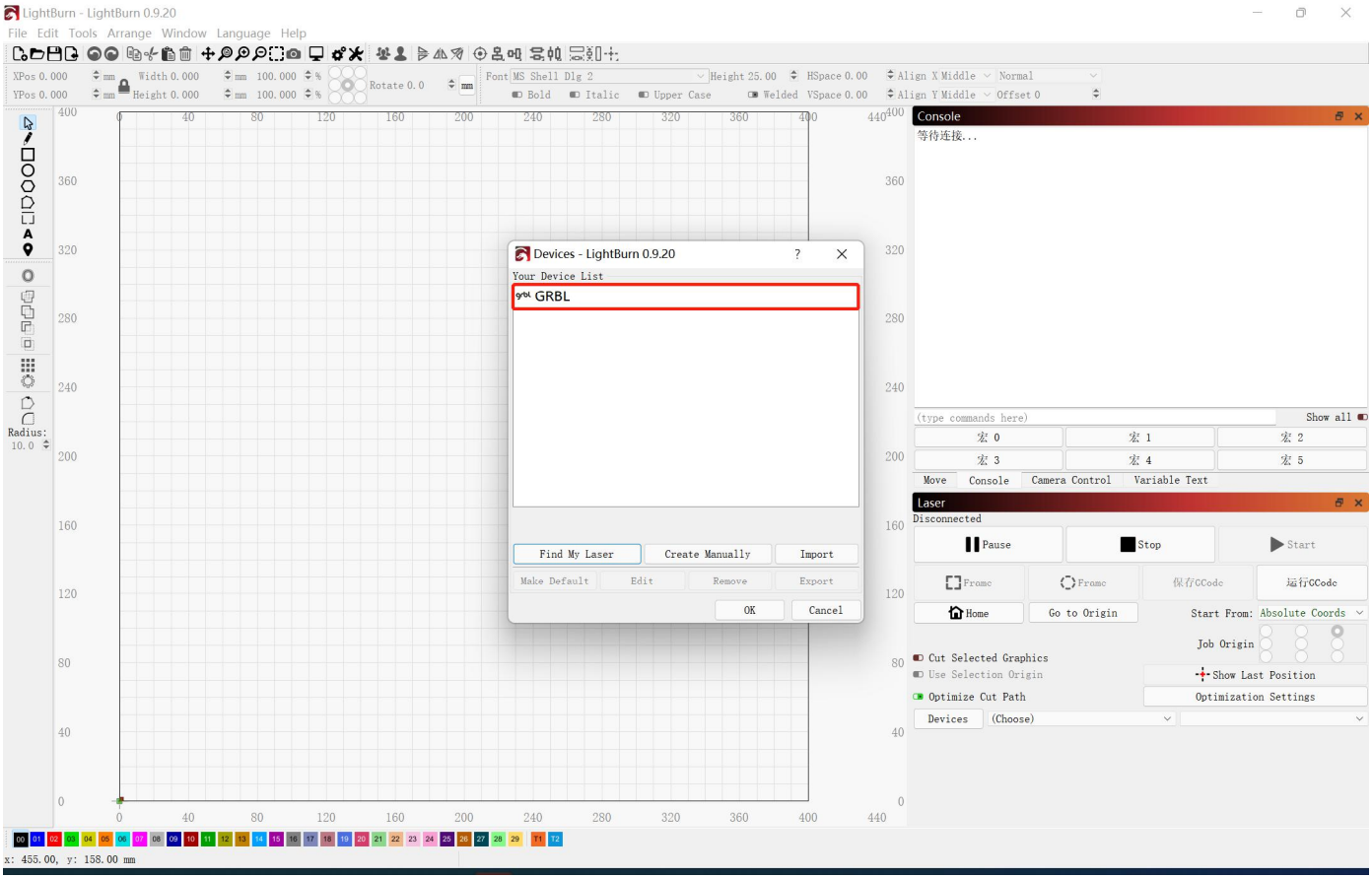
Step 3: Found My Laser and Selected Add Device， and Select Next， and Finish

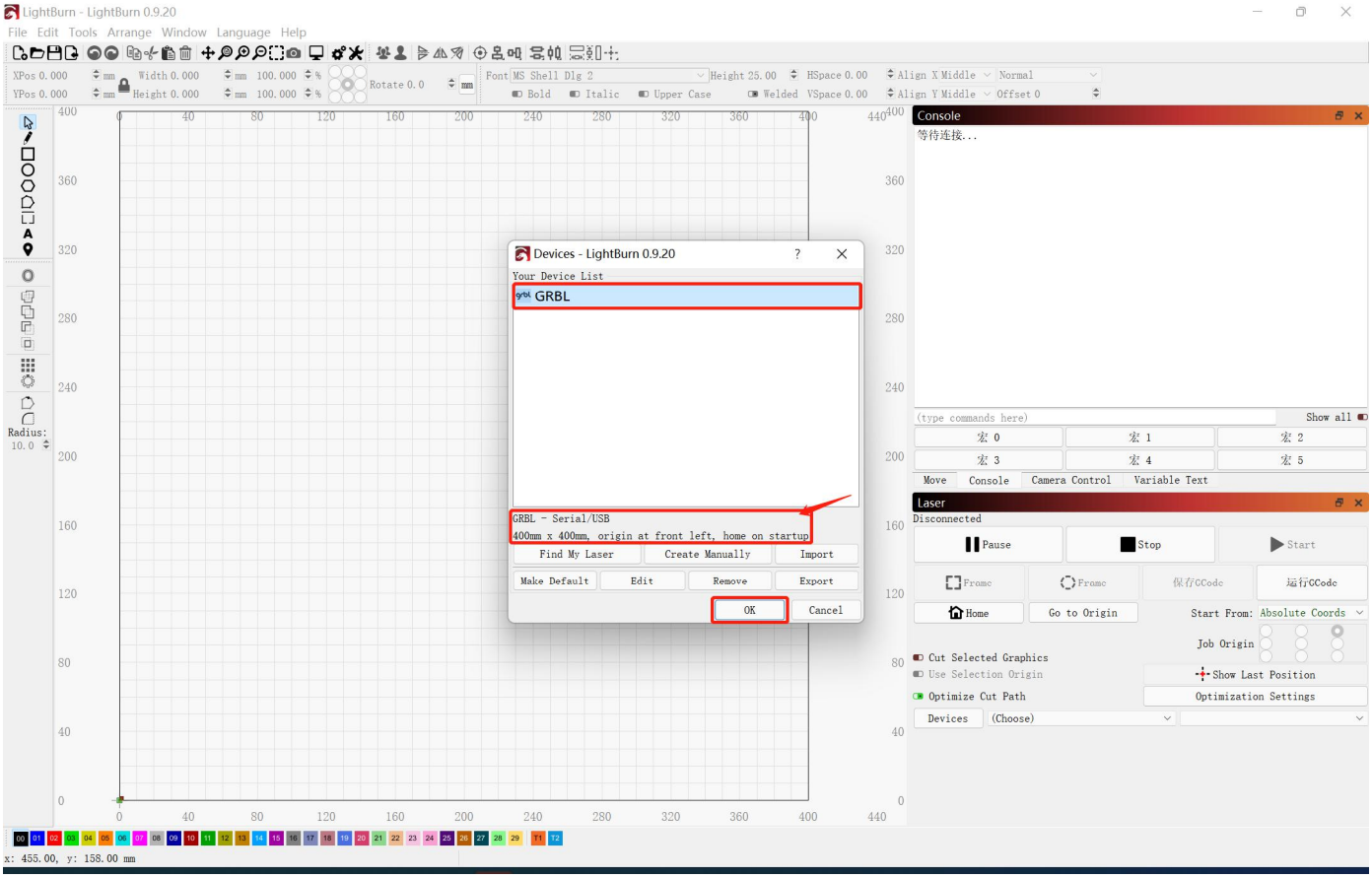




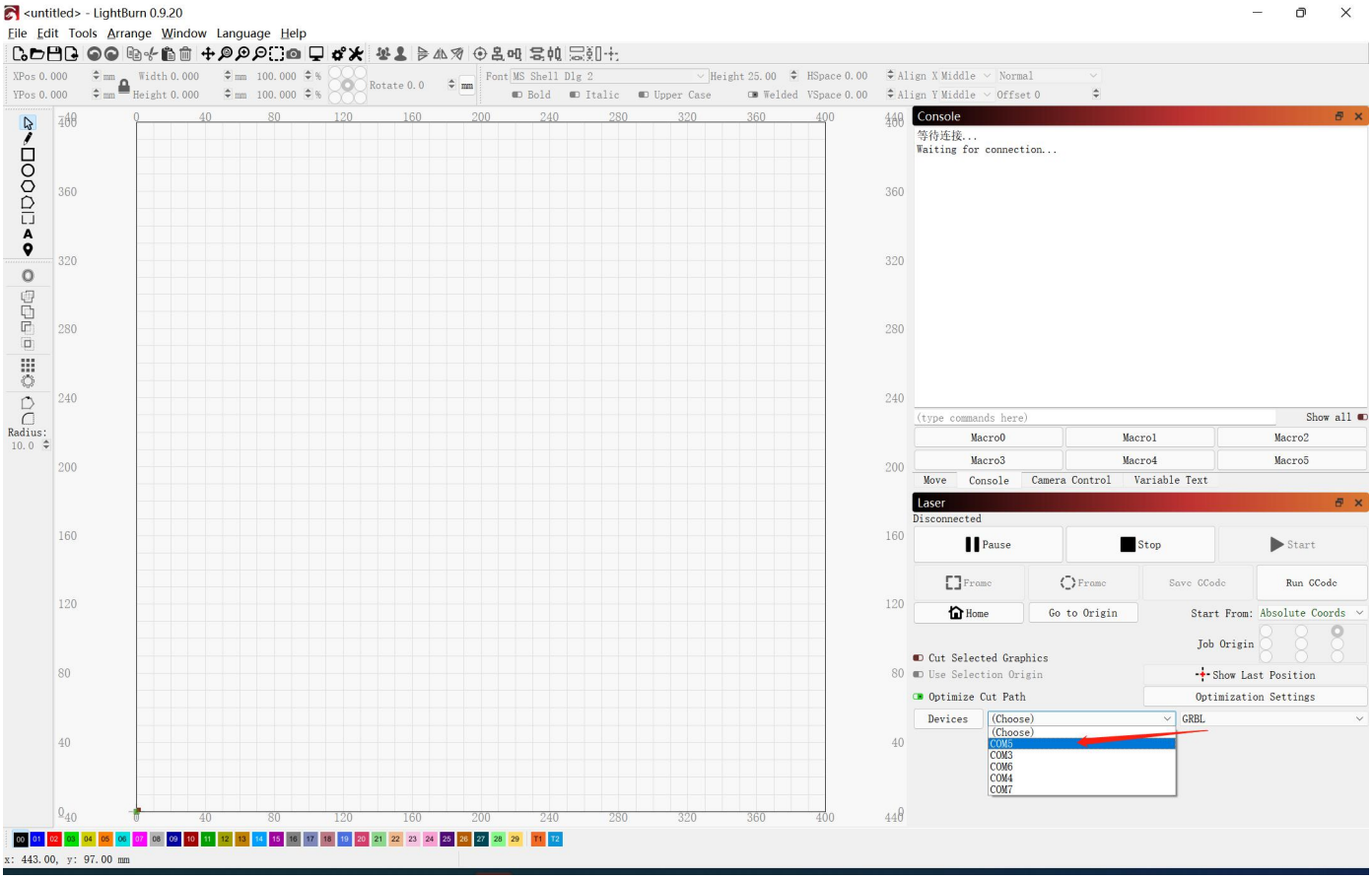


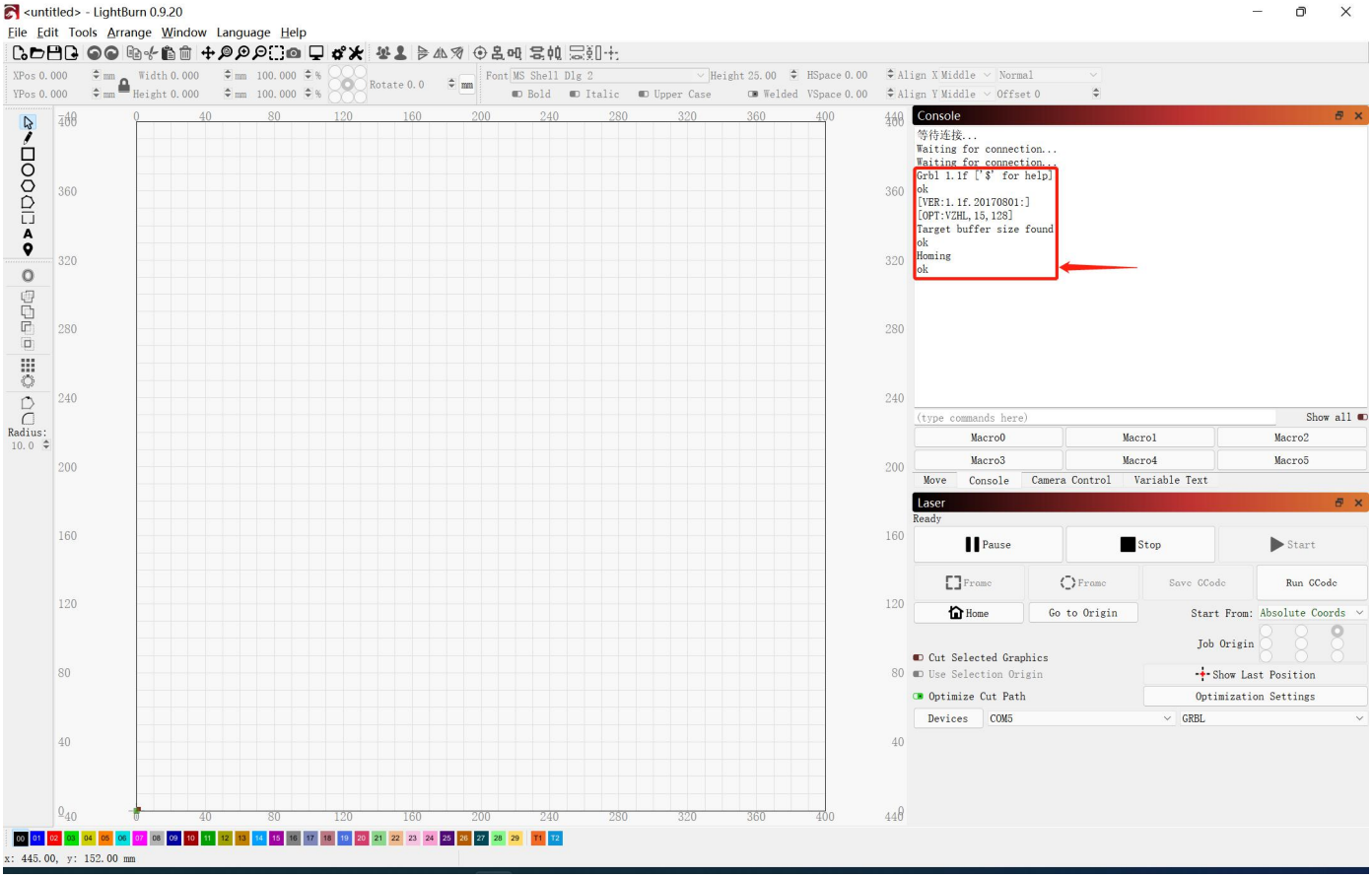
Step 4: Select "GRBL", and "GRBL-Serial/USB..." appears in the dialog box and select OK





Step 5: Select the port of the link, and "console" displays "Homing OK" to indicate that the link is successful, and then you can have fun


<untitled> - LightBurn 0.9.20
File Edit Tools Arrange Window Language Help
Console
等待连接...
Waiting for connection...
(type commands here)
Show all
Macro0
Macro1
Macro2
Macro3
Macro4
Macro5
Move
Console
Camera Control
Variable Text
Laser
Disconnected
Pause
Stop
Start
Frame
Frame
Save GCode
Run GCode
Home
Go to Origin
Start From: Absolute Coords
Job Origin
Cut Selected Graphics
Use Selection Origin
Show Last Position
Optimize Cut Path
Optimization Settings
Devices
(Choose)
GRBL
(Choose)
COM5
COM3
COM6
COM4
COM7
Radius:
10.0
x: 443.00, y: 97.00 mm


<untitled> - LightBurn 0.9.20
File Edit Tools Arrange Window Language Help
Console
等待连接...
Waiting for connection...
Waiting for connection...
Grbl 1.1f ['$' for help]
ok
[VER:1.1f.20170801:]
[OPT:VZHL,15,128]
Target buffer size found
ok
Homing
ok
(type commands here)
Show all
Macro0
Macro1
Macro2
Macro3
Macro4
Macro5
Move
Console
Camera Control
Variable Text
Laser
Ready
Pause
Stop
Start
Frame
Frame
Save GCode
Run GCode
Home
Go to Origin
Start From: Absolute Coords
Job Origin
Cut Selected Graphics
Use Selection Origin
Show Last Position
Optimize Cut Path
Optimization Settings
Devices
COM5
GRBL
Radius:
10.0
x: 445.00, y: 152.00 mm