

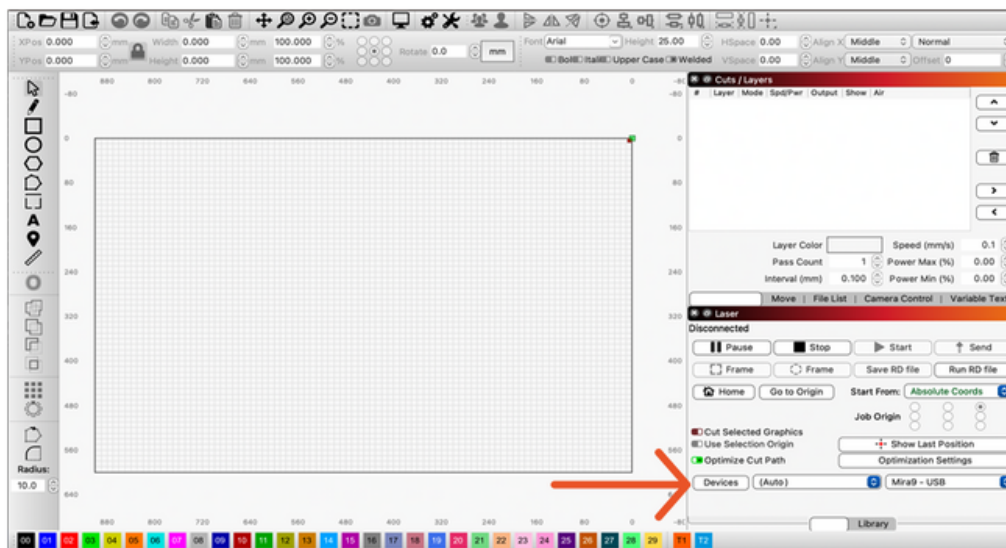
Setting Up LightBurn For A Galvo Fiber Laser On A Mac

What you'll need:

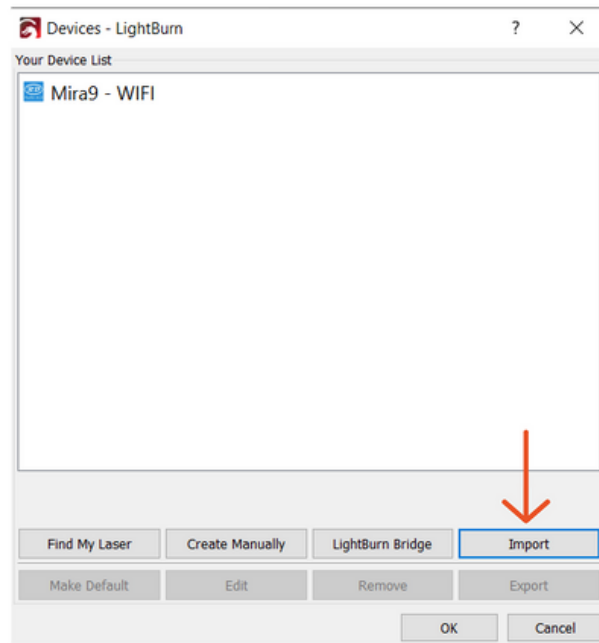
- Computer with Mac OS
- Supplied USB Thumb Drive

Software and Driver Installation

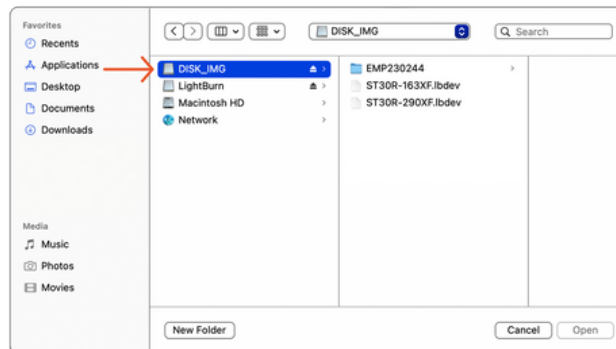
- If you have not already installed LightBurn onto your computer go to: <https://shop.aeonlaser.us/a/docs/lightburn/lightburn-license-osx> and follow the instructions.
- If you have already installed LightBurn on your computer, open it now and continue to the next step.
- Plug the USB thumb drive that came with your galvo fiber laser into an open USB port on your computer.
- If the **Devices Window** does not pop up, click on **Devices** in the **Laser Window**.



- In the **Devices Window** click the **Import** button.



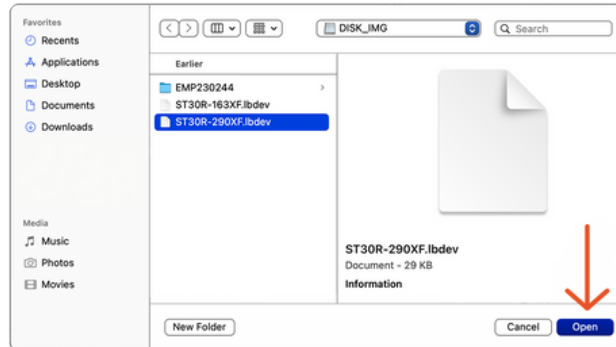
- Navigate to the **DISK_IMG** drive.



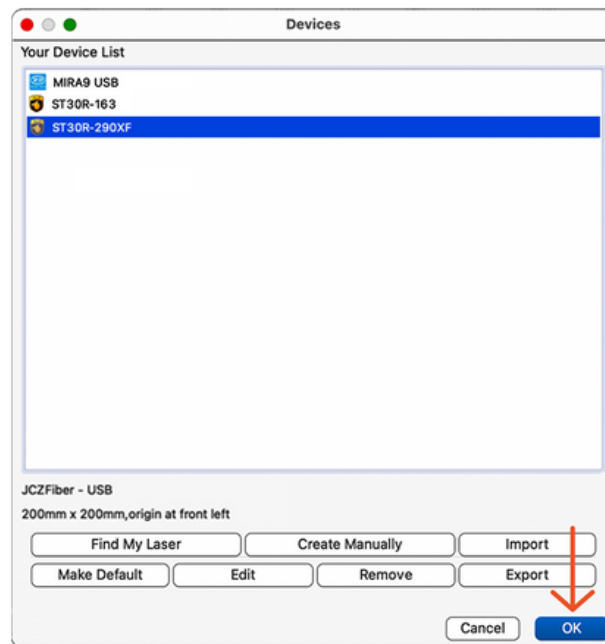
- Click on the **EMP** folder.
- Select the file ending in **.lbdev** that corresponds with the lens that is currently installed in the Galvo Fiber Laser and click **Open**.



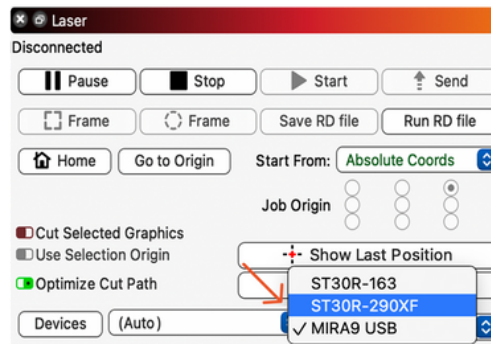
Note: If there is more than one .lbdev file on the Galvo Fiber Laser USB Thumb Drive, repeat these steps to open the second file. These files represent the various lens sizes that come with the Galvo Fiber Laser.



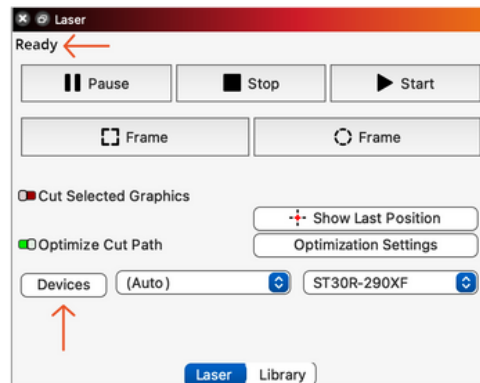
- Select the new device from the **Devices** list and click **OK**.



- In the **Laser Window**, select the new device from the **Devices** dropdown menu.



- Plug one end of the supplied USB cable directly into an open USB port on your computer.
- Plug the other end of the supplied USB cable into the USB port located on the back of the cabinet.
- In the **Laser Window**, right-click the **Devices** button to reset the connection. It should now say **Ready**.



Congratulations! LightBurn is now paired with your Galvo Fiber Laser!