

# Setting Up The LightBurn - MacOS

## What you'll need:

- ▶ Apple Computer
- ▶ Internet Connection
- ▶ LightBurn License Key
- ▶ USB Thumb Drive
- ▶ USB Cable

## Software and Driver Installation

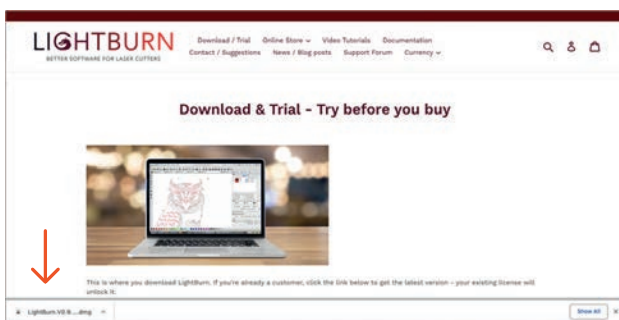
- 1 Go to <https://lightburnsoftware.com> and click on **Download / Trial**.



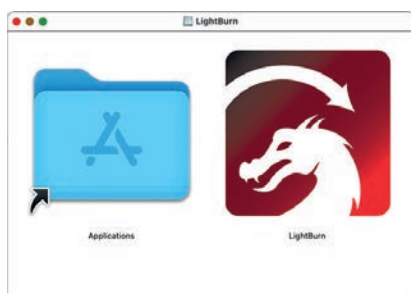
- 2 Download LightBurn to your computer  
LightBurn will run on MacOS 10.11 or later.



- 3 Double-click the LightBurn.dmg file to mount the disk image.

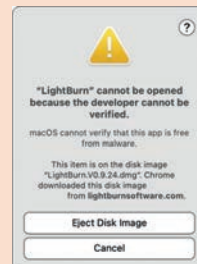


- 4 Drag the LightBurn application into your applications folder, and then double-click on the LightBurn icon to begin.

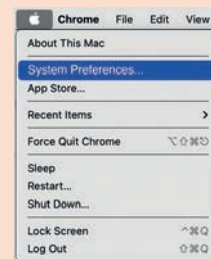


## NOTE

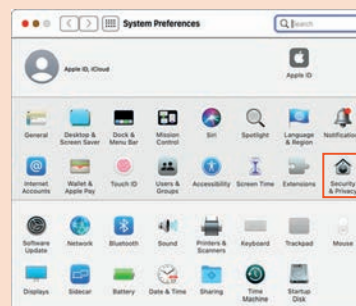
If Lightburn will not open because it cannot be verified, perform the following:



← Click **Cancel**.



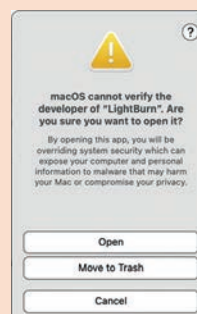
← Click on the **Apple Logo**. Then click on **System Preferences**.



← Click **Security & Privacy**.

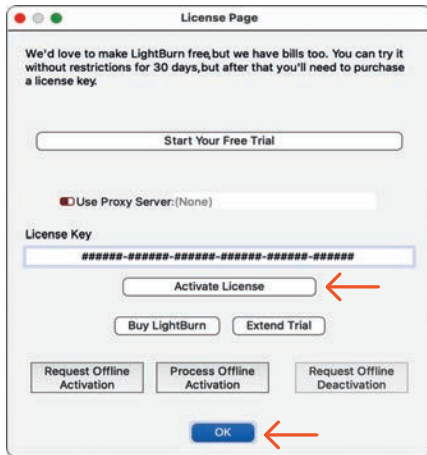


← Click **Open Anyway**.



← Click **Open**

- Copy and paste your LightBurn License Key, which can be found in your Getting Started email. Then click the **Activate License** button, and click **OK**.

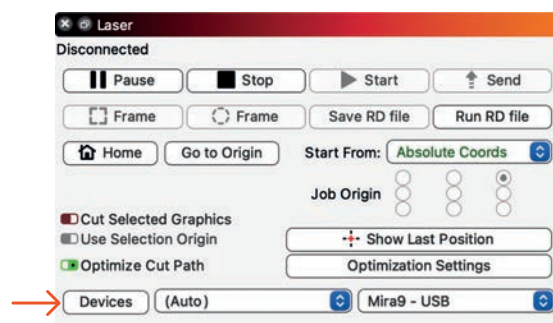


## Connecting via USB

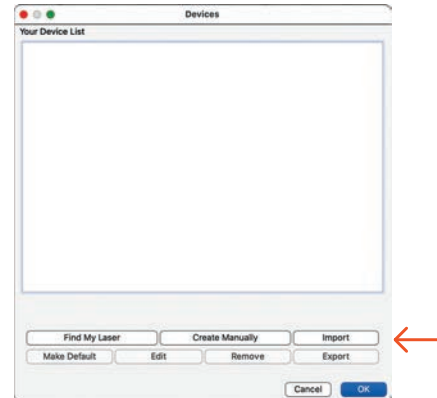
- Plug the USB thumb drive that came with your laser into an open USB port on your computer.



- If the Devices Window does not popup, click on **Devices** in the Laser Window.



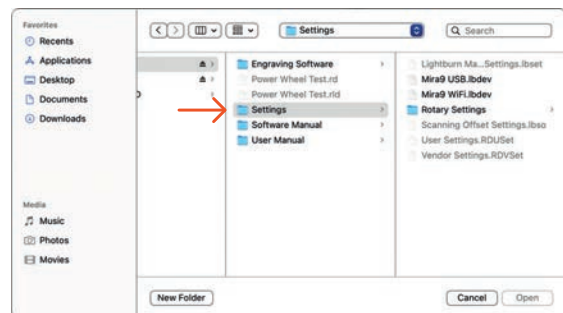
- In the Devices Window, click the **Import** button.



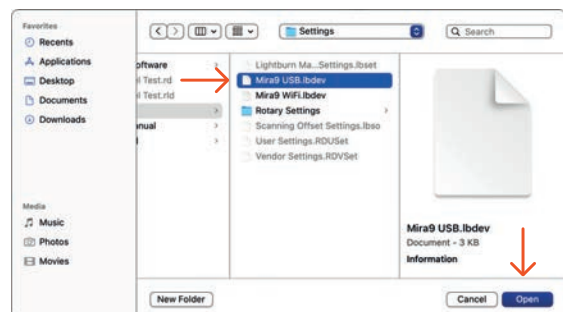
- Navigate to the **DISK\_IMG** drive.



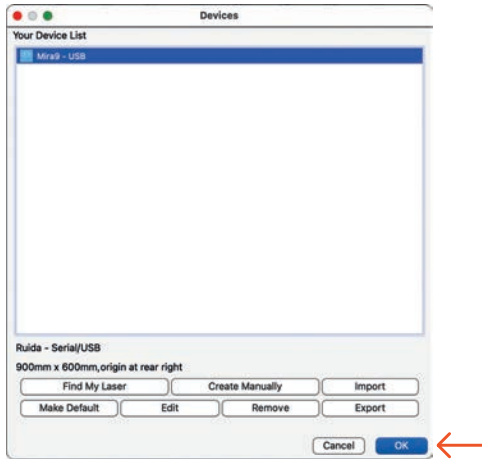
- Click on the **Settings** folder.



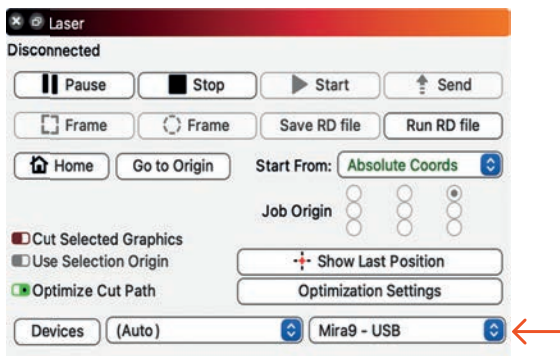
- Select the file ending in **USB.lbdev**, and click **Open**.



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



- 8 In the Laser Window, select the new USB device from the dropdown menu.



- 9 Plug one end of the USB cable that came with your laser, directly into an open USB port on your computer.



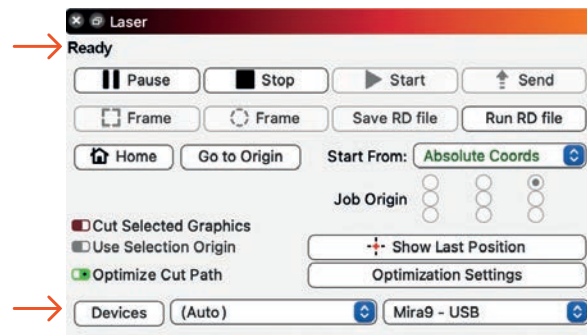
## NOTE

USB cables longer than 10 feet, and USB hubs, are not recommended.

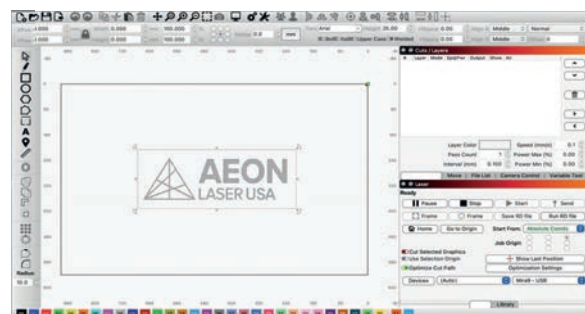
- 10 Plug the other end of the supplied USB cable into the bottom USB port, on the right side of the machine.



- 11 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 laser via USB.



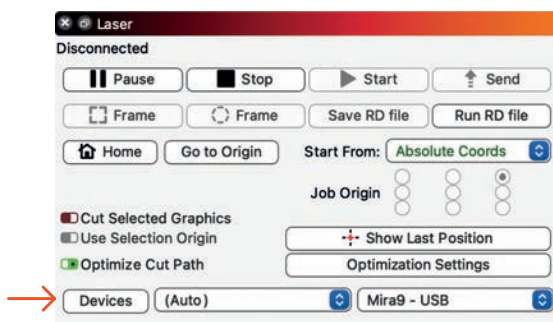
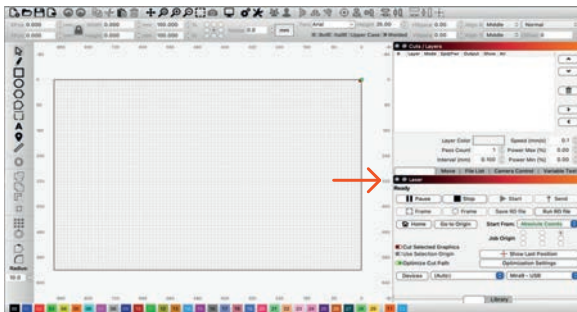
# Setting Up The LightBurn - MacOS

## Connect via WiFi

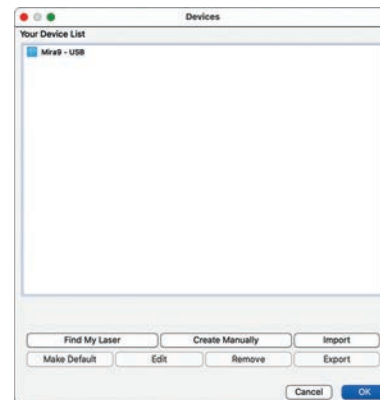
- 1 Plug the USB thumb drive that came with your laser into an open USB port on your computer



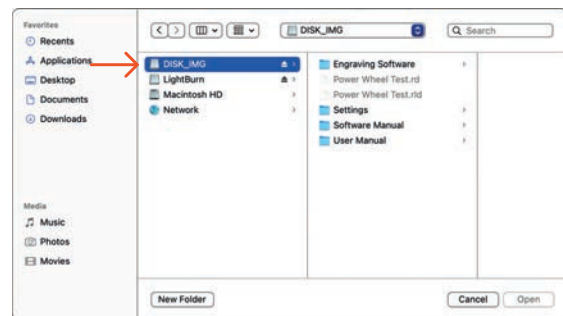
- 2 If the **Devices** Window does not popup, click on **Devices** in the Laser Window.



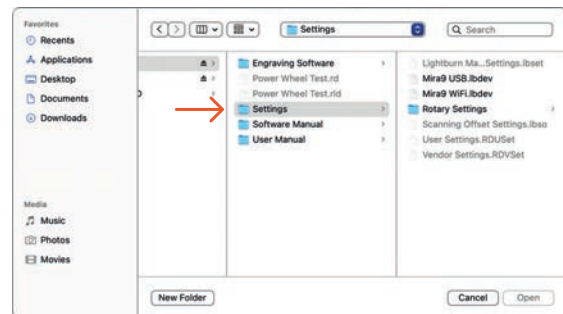
- 3 In the **Devices** window, click the **Import** button.



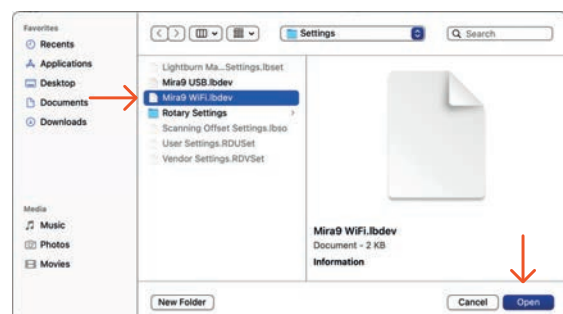
- 4 Navigate to the **DISK\_IMG** drive on your computer.



- 5 Select the **Settings** folder.

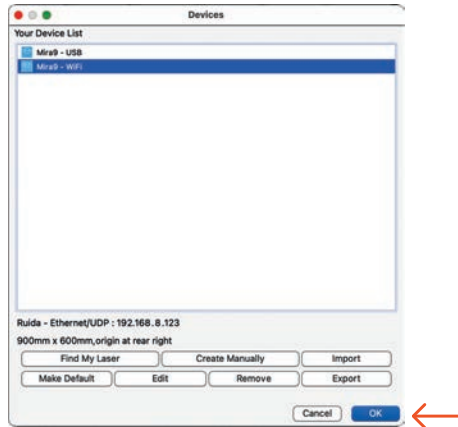


- 6 Select the file ending in **WiFi.lbdev**, and click **Open**.

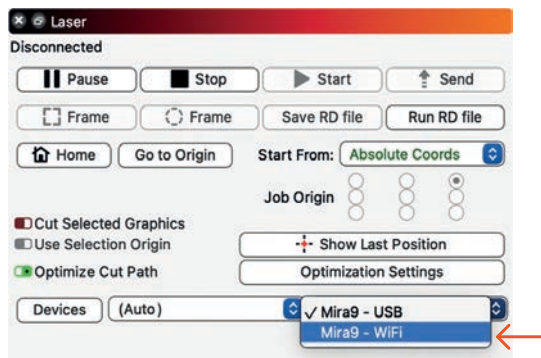




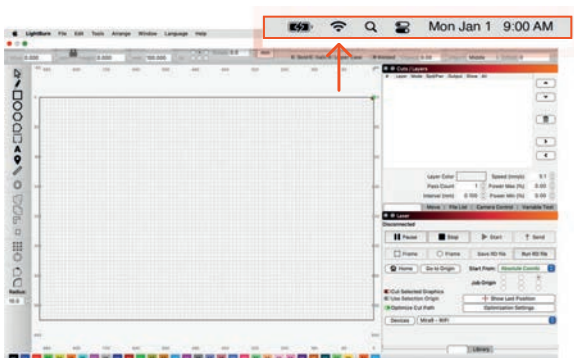
- 7 Select WiFi from the Device List, and click on **OK**.



- 8 In the Laser Window, select the new WiFi device from the dropdown menu.



- 9 Click on the WiFi symbol at the top, right hand corner of your computer Taskbar.

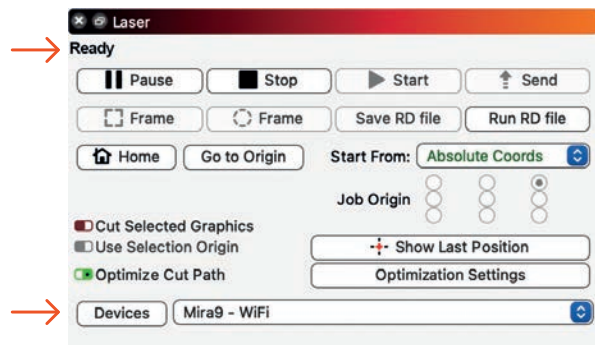


- 10 Select your laser from the list of available WiFi connections, and click **Connect**.



**NOTE**  
You will not be able to access the internet via WiFi when connected to the laser.

- 11 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 laser via WiFi. You are now ready to create wirelessly!

