



Epilog Laser Fusion M2: Sending a File

Setup Adobe Illustrator to engrave and cut materials on the Epilog Fusion M2 Laser.

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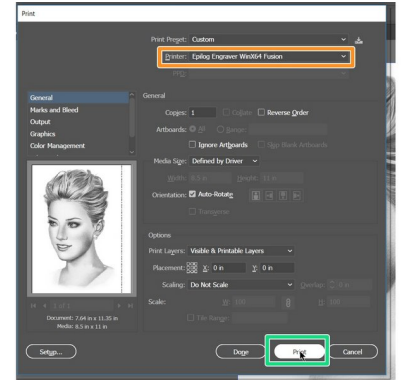


Introduction

This guide will explain how to send files from Adobe Illustrator to the Epilog Fusion M2.

Images by: TW

Step 1 — USB connection



- Connect the Epilog USB to your device or connect to the AFL Wifi
- Flip the power switch on
- Select "Epilog Engraver WinX64 Fusion" from the printer dropdown
- Double check your settings in this [guide](#)
- Click **print** when ready.

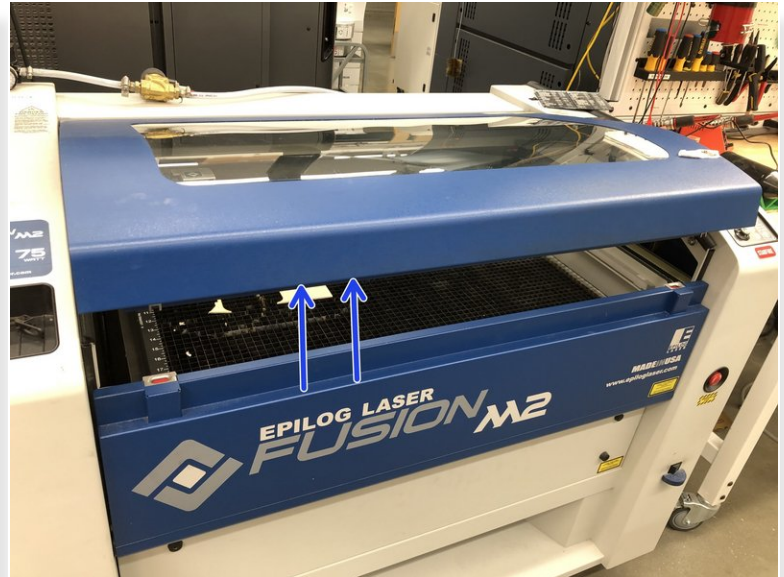
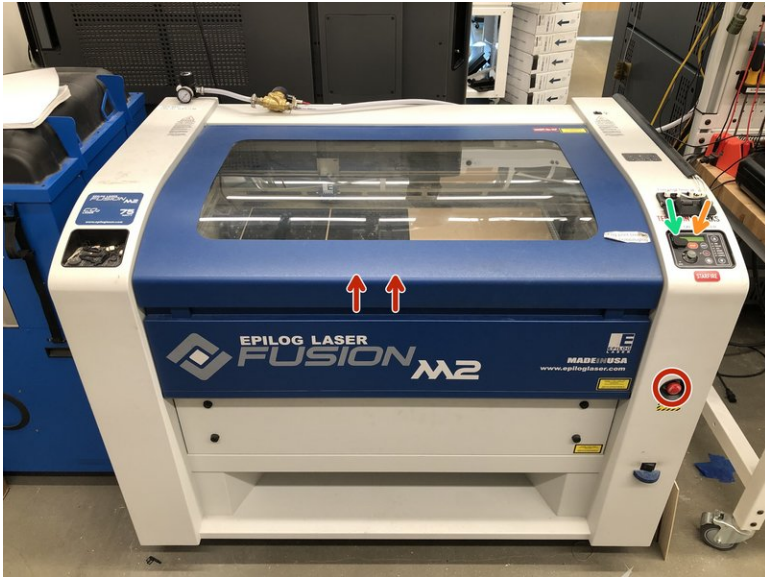
Step 2 — Job files on the Epilog



- Your job will show up on the Epilog screen with the job name, run time, and DPI resolution. The light next to the word "JOB" will be lit
- You can select different jobs by pushing the joystick up and down. Always check that your current job is selected before you press **GO**
- Flip up the air filter switch and press the **GO** button when you are ready to run your job

⚠ The air filter prevents fires, please turn it on

Step 3 — Stopping a job



- Press the "stop" button on the control pad to pause the job
- Press the "go" button to continue the job
- ⚠ In an emergency, *push the emergency stop*
 - ❗ The Epilog will not be able to recover if the e-stop is pushed
- Opening the door will stop the laser from firing but the gantry will continue to proceed with the job
 - ❗ You will not be able to recover where the laser stopped.
- 🕒 Wait about 30 seconds after the job has finished to let smoke and fumes dissipate
- Remove all scraps and clean up when finished