



Epilog 50-Watt Mini 24 Laser Engraver and Cutter

Getting Started/Help

1. View the Epilog Mini 24 manual
online: <https://www.epiloglaser.com/assets/downloads/manuals/legend-manual-web.pdf>
2. Demonstrates the basics of creating a document in CorelDraw: <https://www.youtube.com/watch?v=BXtWkFR1Oys>
3. Adjusting laser settings for raster and vector prints: <https://www.youtube.com/watch?v=zkCsCDTzn6I>
4. Printing your image, with tips on how to reduce burning: <https://www.youtube.com/watch?v=CXYifGYI7XI>
5. Changing the glass rotary attachment: <https://www.youtube.com/watch?v=36kdUQXmaA0>
6. This YouTube playlist has tips and tricks to get images to engrave on various types of materials: https://www.youtube.com/watch?v=H2ULldN28V8&list=RDH2ULldN28V8&start_radio=1
7. Cutting and engraving on various materials:
<https://www.youtube.com/user/epilogben/videos> or
https://www.youtube.com/watch?time_continue=1985&v=W58UjRpXQ9I
8. Information about engraving on glass:
https://www.epiloglaser.com/assets/downloads/whitepapers/glass_tips_whitepaper.pdf

Ideas

1. Check out Epilog's website with laser-cut designs on many approved materials including glass, wood, marble, cork, rubber, and even on items like musical instruments and food!
<https://www.epiloglaser.com/how-it-works/laser-photo-gallery.htm>
2. 105 Laser cutter projects including jewelry, phone stands, 3D containers, Raspberry Pi equipment, wedding projects and more:
<https://www.ponoko.com/blog/design-ideas/laser-cutter-projects-ideas/>
3. Try some of Epilog's sample projects here:
<https://www.epiloglaser.com/resources/sample-club.htm>
4. Thingiverse has thousands of user-uploaded designs for laser engraving and cutting: https://www.thingiverse.com/tag:laser_cutter
5. Laser-cut paper lanterns: <https://www.youtube.com/watch?v=utY1ENjlrU>