

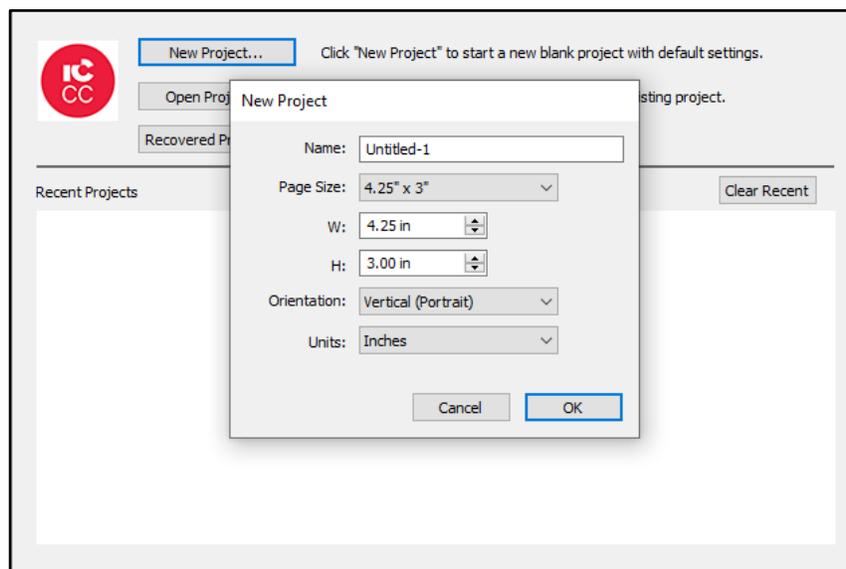
IColor Sticker Demo Outline

Start by opening the two programs used to print: IColor CustomCUT and Uninet iColor PrintHub.



In IColor CustomCUT, we'll create a new project to print.

- The IColor can print a maximum of 4.25 in wide
- Cuts best when the length is under 4 in long
- Select a project area size that is closest to what you want to print, or you may create a custom size project



You can always change the project size after you start working on the project

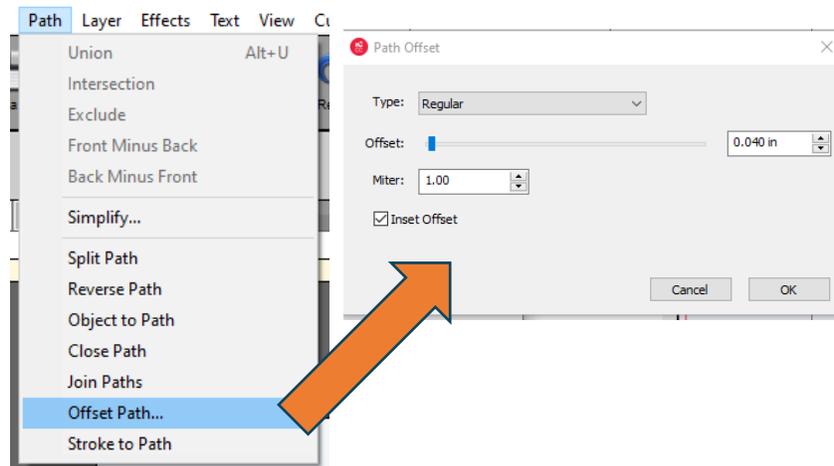
- **Extra white space at the bottom of the project, it will print this as well.

Import Image + Add Cut Line Demos:

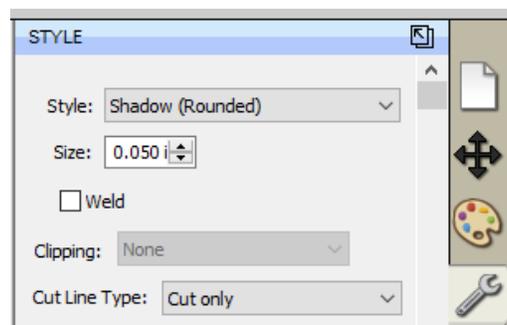
- Circle/square sticker png example
 - Use shape tool to make basic cut shape around sticker
- Trace cut line png example
 - Your image **MUST** be an image file and not a vector file (svg) for the trace function to work

Cutline Tips

- Add a bleed to your design ahead of time because icolor software is not good at color matching
- How to expand cutline in/out; toggle “inset offset” for whether you want your line to bump in or out from its position

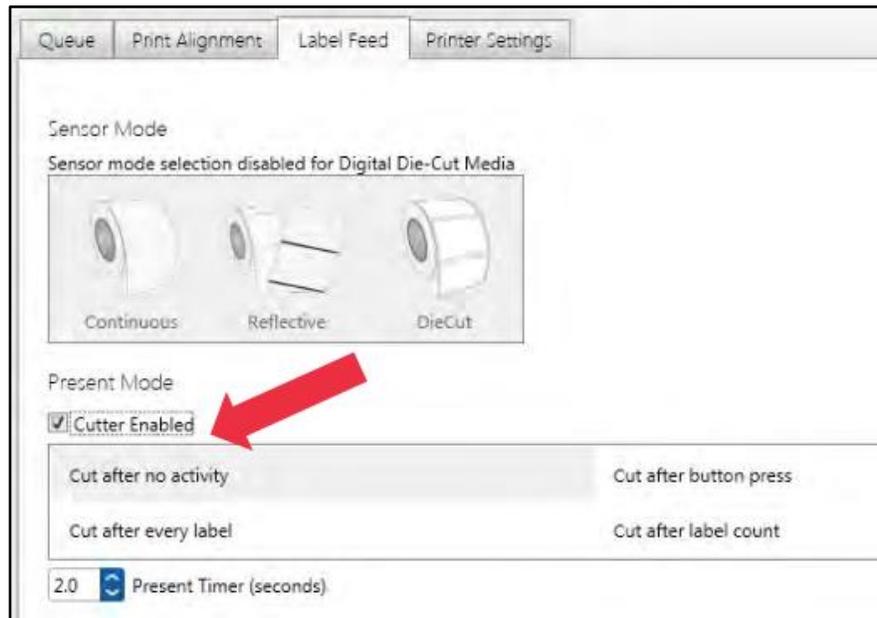


OR: you can use the wrench menu to add a rounded shadow push the buffer out



Print Settings

- Change number of labels printed before the printer cuts the sheet



- How to change print settings

