

UNIVERSAL[®] LASER SYSTEMS 1-Touch Photo Help


- 1) Double click on the 1-Touch Photo icon to open the program. 
- 2) When the program opens you will be prompted to select a photo. Select a photo and click open. (See Figure 1)

Figure 1




- 3) If you need to adjust the size of your image, move to Step 1 (Optional). Enter your height or width size and click on “Apply Resize.” (See Figure 2)

Note: You can only adjust the height or the width, not both, to maintain the aspect ratio of the image. Max size is 12”X 12”, larger photos may be possible depending on the computer processor and memory.

Figure 2



- 4) If you would like to crop the picture, proceed to Step 2(Optional). Select your crop tool. You have the choice to adjust the image to a square/rectangle, circle or an oval, (Select One) . Then type in desired “Height” and/or “Width” and move crop area to desired location by clicking and dragging the darkened crop outline (if needed) then select “Apply Crop” to finish the crop.

(See Figures 3 & 3a)

Figure 3



Figure 3a



Note: The crop outline can be selected by clicking on the nodes on the edge of the crop tool to adjust crop manually or by selecting anywhere on the crop to position the crop to desired location. Select “Apply Crop” to finish.

NOTE: STEPS 1 & 2 ARE OPTIONAL

- 5) Step 3. Select your material using the drop down feature, then click “apply filter.”

Note: If material needs to be inverted, the software will invert the image when the filter has run; there is no need to invert an image before using 1-Touch Photo. (See Figures 4 & 4a)

Figure 4

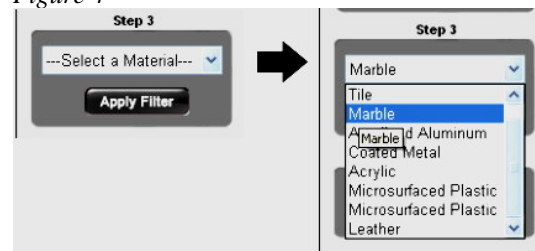
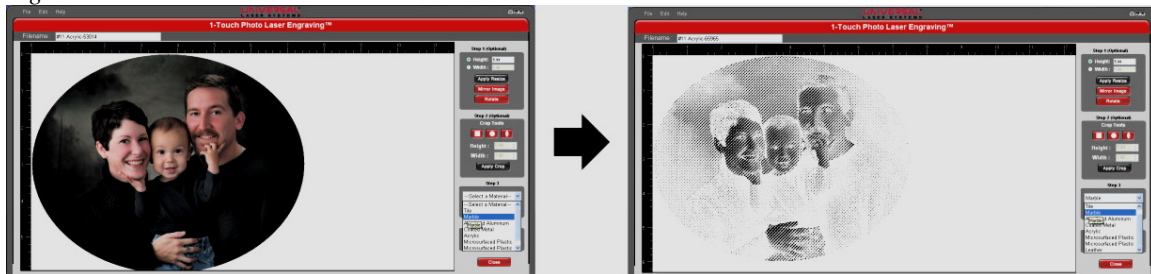


Figure 4a



- 6) Step 4. The image is now finished. Click on the “Print” button to send directly to the printer (laser system) or select the “Save” button to save the filtered image and open in your desired graphics program. (See Figure 5)

Figure 5



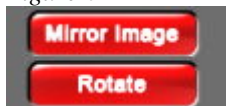
Note: Images that have been rendered in I-Touch Photo cannot be resized. If the image is not the correct size, then the full process needs to be repeated and adjusted to desired size.

Other Options:

Mirror button: allows you to mirror the image if you will be running on a reverse material such as acrylic. (See Figure 6)

Rotate button: allows you to rotate the image for faster engraving. (See Figure 6)

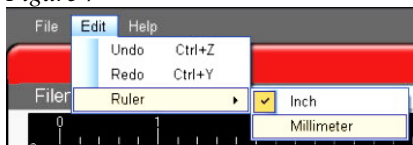
Figure 6



Metric rulers are available by selecting the drop down menu in “EDIT” and then selecting rulers (See Figure 7)

Undo/Redo is available by selecting the drop down menu in “EDIT” and then undo (Ctrl+Z) or Redo (Ctrl+Y). (See Figure 7)

Figure 7



To close the program select the “Close” button or select the “X” in the upper right of the page.

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