

## Printing FAQs

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Thank you so much for choosing *KG Ledbetter Photography*! I hope you enjoy your photos as much as I did taking them! I've included some information regarding questions frequently asked about printing your images.

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### Where Should I Print My Photos?

[mpix.com](http://mpix.com) is an online printing store and is my go-to for printing images. The quality is great, price is not too expensive, and your images look almost identical to the professional quality photos I delivered to you! [SimplyColorLab.com](http://SimplyColorLab.com) and [WHCC.com](http://WHCC.com) are more expensive but will give you the best quality professional printing product.

In town, I use [yellowlabimaging.com](http://yellowlabimaging.com) (Mission, KS) and [processonephoto.com](http://processonephoto.com) (Overland Park) and they are TOP quality for prints at prices that are at or below Walgreens/CVS. Then can do same printing (usually an hour) for pickup or can mail your images. In a pinch, I've used Costco and the images turn out well.

For canvas prints, I use either [easycanvasprints.com](http://easycanvasprints.com) or [cnavsonsale.com](http://cnavsonsale.com) – they both have competitive pricing and print your images in the highest of quality and detail.

### Where Should I Avoid Printing My Photos?

Target, Walgreens, CVS, Walmart, Shutterfly, etc. Why? Your printed pictures will not look the same as the images I gave you. Will they look terrible? No, of course not. But they won't look nearly as good as the quality in which they were given to you. These types of photo printing stores don't have the ability to print all the detail and range of color in the photographs I gave you.

### Which is Better: Matte or Glossy?

At some printing labs, you will have the option to print your images in a matte or glossy finish. I prefer matte finish over glossy because there isn't a glare when the light hits it. However, black and white images look really nice with a glossy finish. So, it's really a personal choice which you like best!

### Keep in Mind When You Print...

The sensor of my camera has a 2x3 aspect ratio: this means when you print the images from your session if they are not compatible with 2x3 some of the image will be cropped (chopped off). Do not allow the photo lab to choose what is being cropped – most labs have the option for you to crop the images as you like.

Sizes Compatible with 2x3 = 4x6, 8x12, 10x15  
Sizes NOT compatible with 2x3 = 5x7, 8x10, 11x13

## Thank You!