



## About

Mpix Lab is an online division of Miller's Professional Imaging. Miller's was founded in 1939, and is the largest professional photography lab in the United States. The company has production facilities in Pittsburg, Kansas and Columbia, Missouri.

Mpix is an online digital imaging lab for both the professional photographer and the advanced amateur. This lab provides uncompromising quality of prints and services and is the top choice for professional work and photos requiring the absolute best in digital printing.

Mpix Lab offers print quality guarantee as well as protection against orders arriving damaged or incomplete. If you have any problems with the order, [Contact Us](#) within 30 days and we will help you replace it free of charge.

## Shipping

Shipping fees from Mpix are flat and stay the same whether you are ordering one small print or a number of large heavy items.

The following shipping options are available:

### Shipping to Canada:

- USPS First Class is \$5.50 for orders with 50 prints or less in print sizes equal to or smaller than 5" x 7" (delivered in 7-10 business days)
- FedEx Priority International shipping is \$16.45 (delivered in 1-2 business days)

Duty taxes might apply to some shipments.

### Shipping within the USA:

- USPS First Class is \$3.50 for orders with 50 prints or less in print sizes equal to or smaller than 5" x 7" (delivered in 5-9 business days)
- USPS Priority Mail is \$6.45 (delivered in 3-4 business days)
- FedEx Next Business Day shipping is \$11.25

## Available Photo Papers

The Mpix Lab offers three types of professional papers to choose from:

### **Kodak Endura E-Surface Color paper**

Kodak Professional Portra Endura E-Surface paper is the most popular premium paper. Accurate color, realistic saturation, excellent neutral flesh tone reproduction, and brighter colors are just a few of the attributes describing this paper. You will see improved color saturation and excellent skin-tone reproduction as well as brighter blues, cyan, purples, and reds. The standard longevity is 100 years in home display and 200 years in dark storage.

### **Kodak Metallic paper**

Kodak Professional Endura Metallic paper offers a unique pearlescent surface that will make your images really pop. Flesh tones look natural, details are crisp and colors are beautifully saturated. Endura Metallic paper offers natural looking flesh tones, sharp details and beautifully saturated colors. Plus, it is resistant to tearing and curling without any additional lamination. This paper uses a patented combination of film and laminate layers resulting in striking three-dimensional images on an ultra-bright background. You really have to see this paper to appreciate it.

### **Ilford True Digital B&W paper**

There is a difference between B&W and true digital B&W prints. The Ilford True Digital Black and White panchromatic, resin-coated paper is specifically designed for making continuous-tone B&W prints directly from digital images in digital exposing systems.

This paper provides excellent tone reproduction from digital camera files. Because the emulsion is silver-based rather than dye-based, the imaging performance and characteristics of this paper are the same as traditional B&W continuous-tone papers. Which translates in to neutral tonal characteristics offering good sharpness, display, and archival quality. One added benefit is that this resin paper is specially coated on the back to accept ink, making it a good surface for crop lines or writing notes.