KODAK Photo Book Paper

Premium Quality Photo Book Paper

A thin-base, high-quality, photographic paper designed for photo book production.

The photo book market, increasingly popular with customers, has grown steadily in the past several years. Now you can offer a more competitive option to your clients by choosing our latest generation of KODAK Photo Book Paper — our thinnest photographic paper. This thin-based, silver-halide paper is ideal for photo books, postcards, album covers and more.

KODAK Photo Book Paper has been improved to enable you to produce photo books with a wide variety of photo book assembly equipment. This thin-base paper stands up to robust post-processing such as binding, gluing, and folding. This paper has the highest D-max and largest color gamut of any of our consumer papers. Customers will love the rich colors, bold blacks, clean-looking whites and realistic skin tones.

KODAK Photo Book Paper has a 169 micron-thick base—compared to 210 microns from our world-class KODAK EKTACOLOR EDGE Paper. The thinner base of KODAK Photo Book Paper enables this product to work well in double-sided, photo book assembly and features:

- Improved assembly performance in a wide variety of photo book production equipment
- Increased color gamut for stronger, brighter, more vibrant colors
- More robust post-processing performance
- Excellent skin-tone reproduction
- Available in Lustre (E) surface
- Optimized for digital printing
- No backprint
KODAK Photo Book Paper delivers:

**Quality:** Consistent print quality with long-lasting, eye-catching colors

**Options:** An innovative paper choice in the surfaces customers prefer most

**Profit Potential:** Cost-effective alternative to attract and capitalize on incremental business

<table>
<thead>
<tr>
<th>Features</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Image Performance</strong></td>
<td></td>
</tr>
</tbody>
</table>
| Advanced color coupler technology | • Rich, bright, compelling colors  
• Vibrant greens, blues, and reds  
• High D-max for deep blacks  
• Excellent D-min for clean-looking whites |
| Lustre (E) surface*           | • Customer-preferred surface for photo book applications                  |
| No backprint                  | • No show-through on image side                                          |
| Excellent skin-tone reproduction | • Natural-looking skin tones  
• Realistic-looking prints |
| Wide tone scale               | • Pleasing flesh to neutral and highlights to shadows  
• Fine detail in highlights and shadows |
| State-of-the-art image stability** | • Bold, bright colors that last a lifetime — more than 200 years before noticeable fading in most common dark storage conditions |

**Workflow Productivity**

The latest KODAK Paper emulsion technology — thin-base, silver-halide material

• Optimized thin base for photo books, postcards, album covers, or other applications where a thinner paper is required

Improved, robust and economical photo book processing performance

• Excellent for book-making process (binding, gluing, and folding)  
• Resistant to abrasion marks during processing  
• Improved to minimize waste during photo book assembly  
• Best-in-class printed page image quality for photo books

Exceptional performance in lay-flat photo book applications

• Robust print folding performance on various types of photo book assembly equipment

* Varies by region. Contact your supplier of KODAK PROFESSIONAL Products.
** Based on product application including specific light level and temperature conditions.

**Availability**

Roll sizes only. Sizes and catalog numbers for Lustre (E) and Glossy (F) surfaces differ from country to country. See your supplier of KODAK PROFESSIONAL Products.

**Exposure**

You can expose KODAK Photo Book Paper in many types of optical and digital printers. For printing instructions, see KODAK Current Information Summary CIS-288.

**Processing**

Use KODAK EKTACOLOR Chemicals for Process RA-4 for large processors, and single-part KODAK EKTACOLOR PRIME Lorr or KODAK EKTACOLOR SM Chemicals for Process RA-2SM. For FUJI FRONTIER Minilabs, use KODAK EKTACOLOR Processing Cartridge 111 Chemicals.

© 2014 Kodak Alaris Inc. TM/MC/MR: Endura, Edge, Prime  
The Kodak, Kodak Professional and Ektacolor trademarks and Kodak trade dress are used under license from Eastman Kodak Company.