Kodak

Proofing Software

a simple path
to consistent color

High-quality proo[f]
just the way y[ou]

Kodak Proofing Software is the only RIP software tha[t]
Kodak Approval Digital Color Imaging System and K[odak]
proofing system you choose, Kodak Proofing Softwa[re]
seemingly effortless.

Epson Stylus Pro
Printer

HP DesignJet Printer

KODAK MATCHPRINT INKJET SYSTEM

Kodak's technology inside

Kodak Proofing Software is at the core
of the Kodak Matchprint Inkjet System.
This open RIP software application
provides all the tools you need to achieve
accurate and predictable color proofs
from today's leading inkjet printers.

Designed with your needs in mind

Kodak Proofing Software is available in
several editions specifically designed for
your unique proofing needs.

Basic Edition delivers a simple print-
to-proof solution where finite color
adjustments and proof management
are needed. This edition provides color-
accurate proofs right out of the box
to get you up and running quickly and
hassle-free.

Commercial Edition produces a high-
quality contract inkjet proof capable
of meeting accepted industry proofing
standards. This edition provides flexibility
in managing color and configuration to
accurately simulate press results with
confidence every time.

Packaging Edition contains invaluable
features and tools unique to the flexo
packaging environment. Contract quality
inkjet packaging proofs are now possible

with this edition's accurate simulation of
wide color gamut, white ink support* and
process color handling.

Pair with premium media

With Kodak Matchprint Inkjet Media,
consistently create color-accurate
contract proofs that meet accepted
industry standards. Kodak's extensive
line of Matchprint Inkjet Media also
includes a unique untinted base,
providing superior representation of
packaging substrates for enhanced
proof-to-press matching.

Kodak
Certified Process
for Color Confirmation

KODAK Proofing Software Pro[...]
for Flexo Packaging

- Wide-gamut color support, spot color ti[...]
  control provide sophisticated color mana[...]

- Features such as scatterproof, tiling of ov[...]
  layouts allow better management of pac[...]

- Proof files or elements with different scr[...]
  sheet, with no compromise in image qua[...]

- Client/server architecture and support o[...]
  ability to manage the different queues, la[...]
  functions from a single client seat.

- Direct connectivity to Kodak Prinergy W[...]
  same RIP technology for making high qu[...]

- Acceptance of a variety of standard file f[...]
  enables you to maintain file and screenin[...]

KODAK COLORFLOW Software

For more functionality, add ColorFlow Softw[...]
of device link profiles and ability to import ch[...]
other sources. ColorFlow Software is availab[...]
Packaging inkjet proofing editions or the App[...]
Kodak Proofing Software.

fs for packaging—
ou want them!

at provides a common user interface for both the
odak Matchprint Inkjet System. So no matter which
re will make predicting press results with confidence

Kodak Approval
Digital Color Imaging System

vides Advanced Features

nt handling, highlight cutoff and bump
agement capabilities.

versized jobs and manual editing of
kaging proof production.

eening and dot gain on the same proof
ality.

f multiple proofing systems provide the
ayouts, hot folders, and administrative

Workflow Systems allows the use of the
ality packaging proofs and final output.

formats from third party workflows
g integrity.

e

are's advanced control
aracterization data from
le for Commercial and
oroval System edition of

Kodak
ColorFlow
Technology

KODAK APPROVAL
DIGITAL COLOR IMAGING SYSTEM

Specifically for you

Kodak has made operation of the Kodak Approval System even easier. Kodak Proofing Software is now available in an edition specifically tailored for Kodak customers using the industry's leading halftone proofing system for packaging.

Better management of colors

More and more spot colors are used in packaging today. Kodak Recipe Color Technology and advanced Kodak Recipe Color Library management tools make defining color characteristics simple, regardless of variations in printing methods, inks, substrates and screening.

Advanced lay down order control

Packaging jobs can be quite complex with multiple layers, including overprints and complex trapping of both transparent and opaque inks. With Kodak Proofing Software, lay down order can be defined for important printing elements as they will appear on press, while media savings is applied to all remaining colors.

More flexibility to edit separations

Our newest version of Kodak Proofing Software includes powerful new process color mapping tools, enabling on-the-fly separation changes. With added ability to suppress non-printing plates, this software edition delivers even more flexibility to the proofing operator and a more efficient use of time and media.

Selective convert to process

Previous versions of Kodak Proofing Software allowed an 'all or none' conversion of spot colors to process. The newest version allows the selection and conversion of individual spot colors to provide flexibility to the proofing operator.

Kodak Proofing Software

Supported inkjet printers

Desktop inkjet	**Epson Stylus** Pro 4000, 4800, 4880, 4880C, 4900 and 4910 Printers **Epson** PX-6000, PX-6500 and PX-6550 Printers
4-up / 20 - 24" inkjet	**Epson Stylus** Pro 7600, 7700, 7710, 7800, 7880, 7880C, 7890, 7900, 7908, 7910, WT7900 and WT7910 Printers **Epson** PX-7000, PX-7500, PX-7550, PX-W8000 and PX-F8000 Printers **HP Designjet** Z2100 24in Photo Printer
8-up / 42 - 44" inkjet	**Epson Stylus** Pro 9600, 9700, 9710, 9800, 9880, 9880C, 9890, 9900, 9908, 9910 and 10600 Printers **Epson** PX-H8000, PX-9000, PX-9500, PX-9550, PX-H10000 and PX-F10000 Printers **HP Designjet** Z2100 44in Photo Printer

Supported APPROVAL Systems

2-up	**Kodak Approval** NX or XP Digital Color Imaging Systems
4-up	**Kodak Approval** NX or XP Digital Color Imaging Systems

Additional Technical Information

Supported operating systems - Server	**Kodak Matchprint** Inkjet System • **Windows** XP Professional SP3, **Windows** Server 2003 SP1 or **Windows Vista** Business SP1 **Kodak Approval** Digital Color Imaging System • Resides on **Kodak Approval** Host Workstation (**Dell Precision** Workstations 650, 670, 690, T5400 or T7500) • Requires **Kodak Approval** Host Workstation Software version 2.2 for **Approval** NX or XP Systems; version 1.8 for **Approval** XP Systems
Supported operating systems - Client	**Windows** 7, **Windows** 2000 (SP4), **Windows** XP (SP2), **Windows** 2003 R2 (SP2) or **Windows Vista** (Business); **Macintosh** OSX 10.5 and 10.6 Operating Systems
Base connectivity	Direct network connection to **Kodak Prinergy** Workflow Systems
Supported file formats from third-party workflows	• PDF 1.2, 1.3, 1.4, and 1.5 (separated or composite) generated by **Acrobat** 3.0, 4.0, 5.0, 6.0, or 7.0; PDF/X-1a, PDF/X-3 • **PostScript** Level 1 or 2, and **PostScript** 3 (separated or composite) • EPS (Encapsulated **PostScript**) • DCS and DCS-2 (both single- and multi-file versions) • JPEG • TIFF Support: TIFF/IT-P1 and CT/LW; multi file 1-bit TIFF; single file CMYK 8-bit and 16-bit TIFF; single file RGB 8-bit and 16-bit TIFF; compression types: LZW, ZIP, or NONE as well as group 3 and pack bit; tiled and striped

To learn more about solutions from Kodak:
Visit www.kodak.com/go/packaging
Or in North America, call +1-866-563-2533

Produced using **Kodak** Technology.

Eastman Kodak Company
343 State Street
Rochester, NY 14650 USA

©Kodak, 2010. Kodak, Approval, ColorFlow, Matchprint, Prinergy and Recipe Color are trademarks of Kodak.

Technical and environmental specifications subject to change.

W.PC.875.1110.en.05

Kodak

It's time for you **AND** Kodak