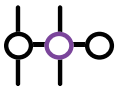# KODAK **PRINERGY**
PROOFING SOFTWARE (KPS)

A SIMPLE PATH TO CONSISTENT INKJET PROOFS

Spend less time planning and more time printing with automated proof production.

Achieve accurate and predictable color proofs from a wide range of inkjet proofing devices — with no manual intervention — using KODAK PRINERGY Proofing Software. This powerful open-RIP application provides all the tools you need to manage different queues, layouts, hot folders and administrative tasks simply and seamlessly across multiple systems.

Save time and eliminate unexpected errors
Direct connectivity to KODAK PRINERGY and EVO Software enables the same RIP for both high-quality proofs and final output.

Control costs with automation
Optimize efficiency and reduce labor by scheduling routine maintenance tasks such as calibration and media setup, to happen automatically outside of normal work hours.

Color accuracy on every proof
Dial in your color by importing press profiles and creating DeviceLinks with built-in KODAK COLORFLOW Technology.

Optimize efficiency
Maintain file and screening integrity from a wide variety of workflows and proof files with different screening and dot gain on the same proof sheet, without compromising quality.

Choose the configuration that's right for you
Maximize ROI by selecting one of two configurations. The *Basic Edition* is a simple print-to-proof solution that delivers accurate proofs right out of the box. The *Commercial/Packaging Edition* offers more flexibility and functionality to create contract-quality inkjet proofs that conform to a wide range of standards.
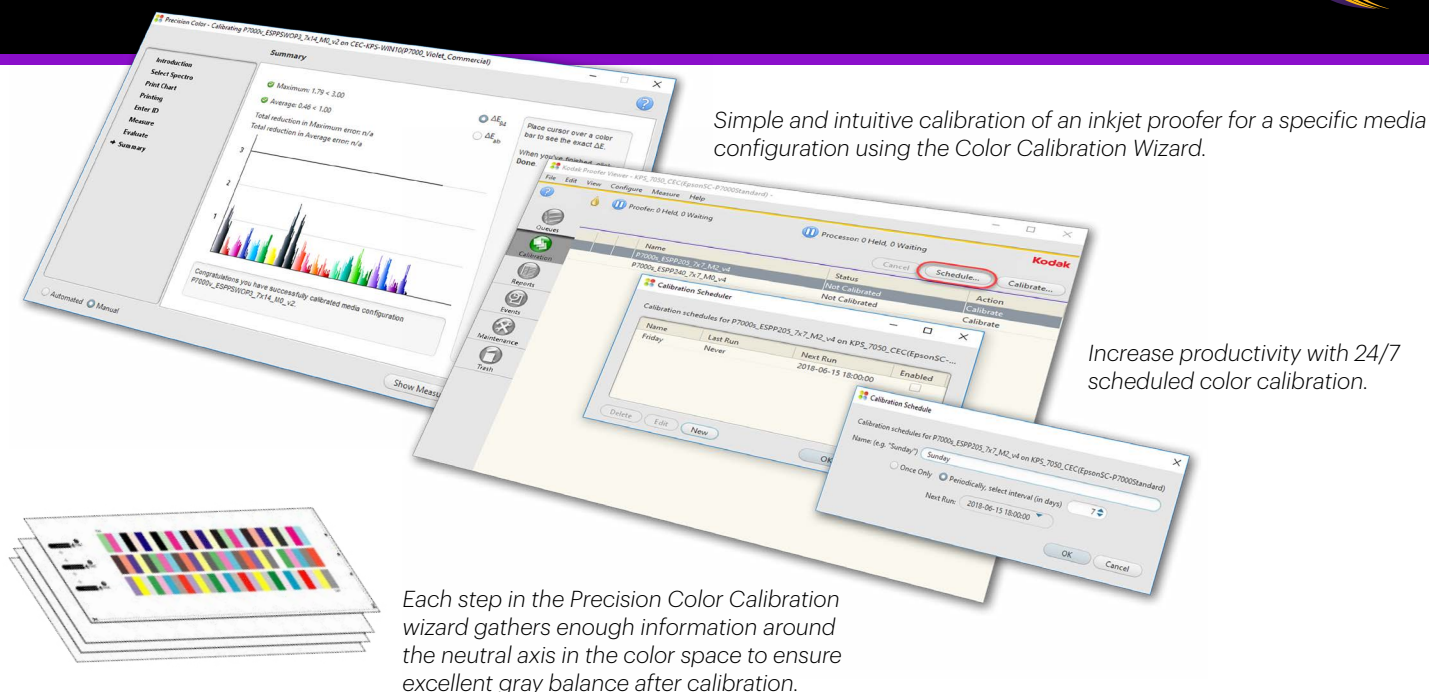

Certified proofing for color confirmation allows you to check color and report key parameters to ensure conformance with industry standards such as FOGRA51 ISO12647-2.

KODAK PRINERGY
PROOFING SOFTWARE (KPS)

Precision Color Calibration ensures that a proofer consistently prints the same color.

Simple and intuitive calibration of an inkjet proofer for a specific media configuration using the Color Calibration Wizard.

Increase productivity with 24/7 scheduled color calibration.

Each step in the Precision Color Calibration wizard gathers enough information around the neutral axis in the color space to ensure excellent gray balance after calibration.

Operating system	Server: MICROSOFT WINDOWS OS 10 IoT
Virtual environments	ESXi 7.x/8.x and HyperV 2019/2022
Client	Runs on MICROSOFT WINDOWS OS: WINDOWS 10/11 PRO, SERVER 2019/2022 MAC OSX 12 or newer
Base connectivity	Direct network connection to KODAK PRINERGY Software
Supported file formats from 3rd-party workflows	• PDF 1.2, 1.3, 1.4, and 1.5 (separated or composite), 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

SUPPORTED INKJET PROOFERS

Desktop	• Epson Stylus Pro 4800, 4880, 4880C, 4900, 4910 • Epson SureColor P5000 Printer for KODAK PRINERGY Proofing Software 8.2.2 or later (Commercial and Standard Editions – with and without violet ink)
4-up / 20 - 24"	• Epson SureColor P6000, P6050, P6070, P6080, P7000, P7050, P7070, P7570, P7080 (Commercial and Standard Editions – with and without violet ink) • Epson Stylus Pro 7700, 7710, 7800, 7880, 7880C, 7890, 7900, 7908, 7910
8-up / 42 - 44"	• Epson SureColor P8000, P8050, P8070, P8080, P9000, P9050, P9070, P9080, P9570 (Commercial and Standard Editions – with and without violet ink) • Epson Stylus Pro 9700, 9710, 9800, 9880, 9880C, 9890, 9900, 9908, 9910

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