KODAK PRINERGY PANDORA

STEP-AND-REPEAT SOFTWARE

REDUCE STEPS AND INCREASE EFFICIENCIES

KODAK PRINERGY PANDORA Step and Repeat Software turns complex jobs into print-ready packaging layouts improving accuracy, reducing layout times, and minimizing waste. PANDORA offers tools you need to work smarter and achieve better results in packaging design and production.





Optimize press sheet utilization

Build combination layouts while maximizing sheet usage using Smart Layout Technology and Packaging Layout Automation (PLA).



Reduce cycle times with built-in file sync technology

Seamless file synchronization speeds up your workflow and increases productivity.



Streamline your design process

Transform PANDORA layouts into CAD files effortlessly and accurately.



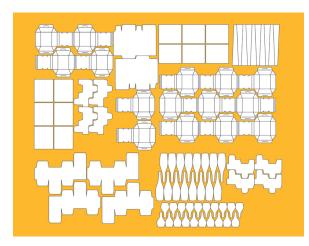
Save time and minimize errors with Ink Eater Marks

Automatically apply ink eater marks to fill the substrate, avoiding artwork and die area.



Save time and money

Automate complex packaging layouts and combination print runs with Packaging Layout Automation (PLA).



Dramatically reduce run costs with Multi-CAD file support!



SAVE HOURS OF OPERATOR TIME BY LEVERAGING PANDORA WITH PLA



KODAK PRINERGY PANDORA STEP-AND-REPEAT SOFTWARE

Operating systems	 macOS 12/13/14 (Silicon and Intel chips) MICROSOFT WINDOWS 10 Pro MICROSOFT WINDOWS 11 Pro MICROSOFT WINDOWS 10 Enterprise MICROSOFT WINDOWS 11 Enterprise MICROSOFT WINDOWS 2019 MICROSOFT WINDOWS 2022
Integrated workflow	Integrates with PRINERGY supporting offset, flexible, digital and gravure printing segments
CAD die files supported	 Imports/previews CF2, DXF and DDES from Arden Impact, Esko ArtiosCAD, or any other CAD application Outputs PDF, JDF, PJTF, CIP3 PPF file formats
CAD file creation or modification	 Creates/modifies CF2 files using Kodak CAD Correct software (included) Plan/prepare reusable step-and-repeat templates, and create CF2 layouts from Illustrator EPS files Modify and correct improperly prepared EPS or CF2 files Save CF2 layouts directly from PANDORA
Intelligent Smart Marks	 Smart Marks improve productivity by placing individual or groups of marks on layouts, allowing them to be saved as reusable templates for future jobs. Dynamically adjust in relation to artwork or layouts, repositioning and resizing as required. Reduce errors with the ability to layer Smart Marks within complex layouts.
Die-based bleed path editing	Edit bleed paths automatically or manually for quick and simple resolution of bleed overlaps



KODAK PRINERGY Packaging Layout Automation (PLA) utilizes the layout capabilities of PANDORA Step-and-Repeat Software to further accelerate the process and reduce costs. PLA enables automatic generation of press sheet layouts for everything from complex multi-job to unpopulated layouts.

- Saves time by auto-populating job information using data from your Management Information System (MIS)
- Streamline future production runs by building a library of predefined layouts, including job marks, die files, and artwork, to seamlessly recreate repeat or similar jobs



KODAK.COM/GO/PRINERGY