

> THE CORE PACKZ PRODUCT

PACKZ keeps the file integrity by preserving the native PDF file.

> ... THE NATIVE PDF EDITOR

... the professional editor for the label and packaging industry. It is completely built around native PDF, the only standard file format for interchange of all packaging graphic designs. PACKZ has a versatile set of dedicated prepress functions to make designs ready for any printing process, both on Mac OS X and Windows.

NATIVE PDF EDITING

PDF documents are opened directly in PACKZ, without intermediate conversion into an internal file format. The intuitive and configurable user interface gives access to a multi-lingual work environment in which the operator can customize shortcuts, define workspaces, and access standard prepress editing features.

MODERN TECHNOLOGY

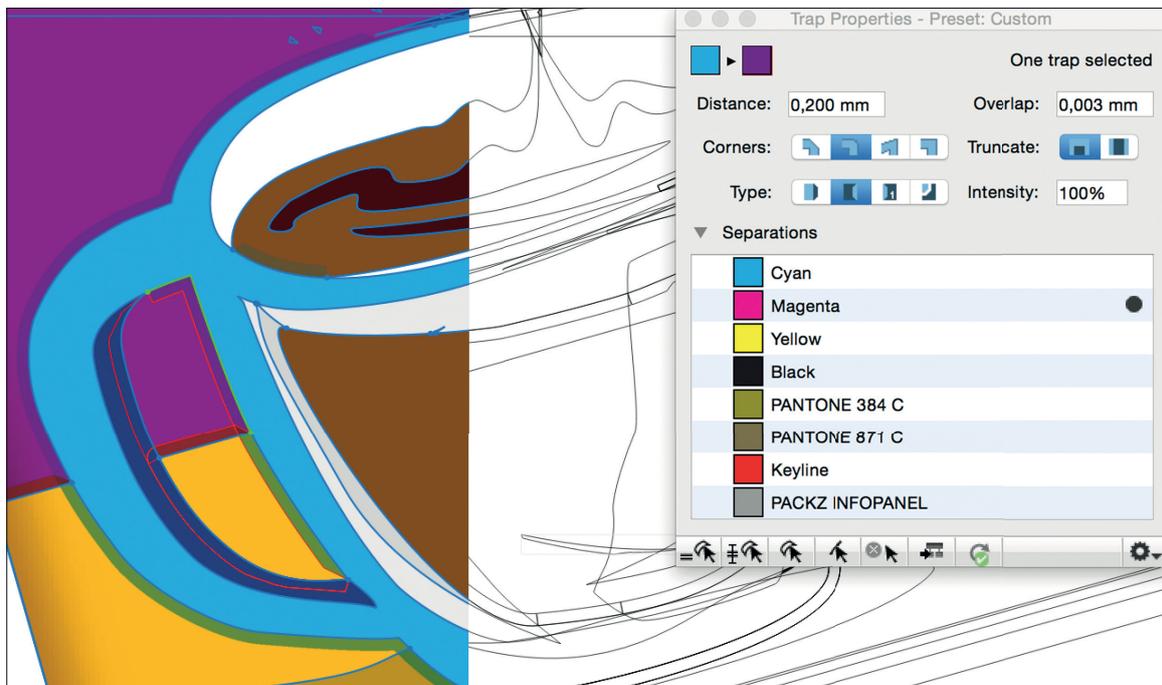
PACKZ takes advantage of all the computing power of the hardware. 64-bit computers with multiprocessing and multithreading allow PACKZ to deal with complex designs or multiple files and views at the same time.

PRODUCTION ORIENTED

- Tabular, CAD, Interactive, and Grid Step and Repeat
- Conical, metal can, shrink sleeve warping
- Intelligent automatic and interactive trapping
- Dot gain compensation and min/max dot control
- Real-time 3D viewing

The PACKZ ROUNDTRIP allows opening and saving native Adobe Illustrator™ files, preserving prepress and design oriented information.

PACKZ SMARTTRAPPER uses **intelligent trapping algorithms** to perform faster and better trapping. The SMARTTRAPPER helps the user verify the trap result by highlighting areas of interest where attention is needed. It is so fast that automatic trapping and interactive trap editing can finally merge into a seamless workflow.



Interactive Trapper

QUALITY ASSURANCE

- Full resolution previews
- Analyze, fix and simplify
- Edit history, incremental save and rollback, compare

COLOR

- Central or local ink books, CxF3, ICC profiles
- Expanded Gamut Printing
- Link to GMG OpenColor and MatchMyColor
- Curves

LIVE OBJECTS

- Dynamic registration marks
- Customizable job reports and information panels
- Creation of variable designs

ASSETS

- Central and local separation handling
- Optical barcode and character recognition
- Object based screening and dot gain curves
- Extensive image handling and linking
- Page Box manipulation

SPECIFICATIONS

- Input: PDF, CF2 CAD, PSD, (un)screened TIFF, IC3D, native AI
- Output: PDF, gravure TIFF, PSD, CF2, IC3D, CIP3, native AI
- Platforms: Windows 7, 8, 10 - Mac OS 10.8, 10.9, 10.10
- Licensing models: local, floating

Benchmark parameters are: opening and preparing to edit of a 175 MB PDF file (linework, type, images) compared to currently available tools.

