

Technical Specification Sheet

INposition is the fastest and most integrated imposition software available today. It delivers a significant return on investment to prepress and printing professionals immediately by automating the time and labor consuming task of imposing a publication. INposition sets a new standard in imposition workflow, speed and integration. You can impose, preview, edit, color separate and print all within one environment.

Technical Specifications

Minimum Requirements

- QuarkXPress™ 7.0+ for Macintosh
- G4 or faster PowerPC-based processor or Mac Intel-based processor (using Rosetta emulator)
- Mac OS X (Tiger 10.4+)
- 128 MB of RAM (256 MB recommended)
- 850 MB of available hard disk space
- CD-ROM drive
- PostScript output device

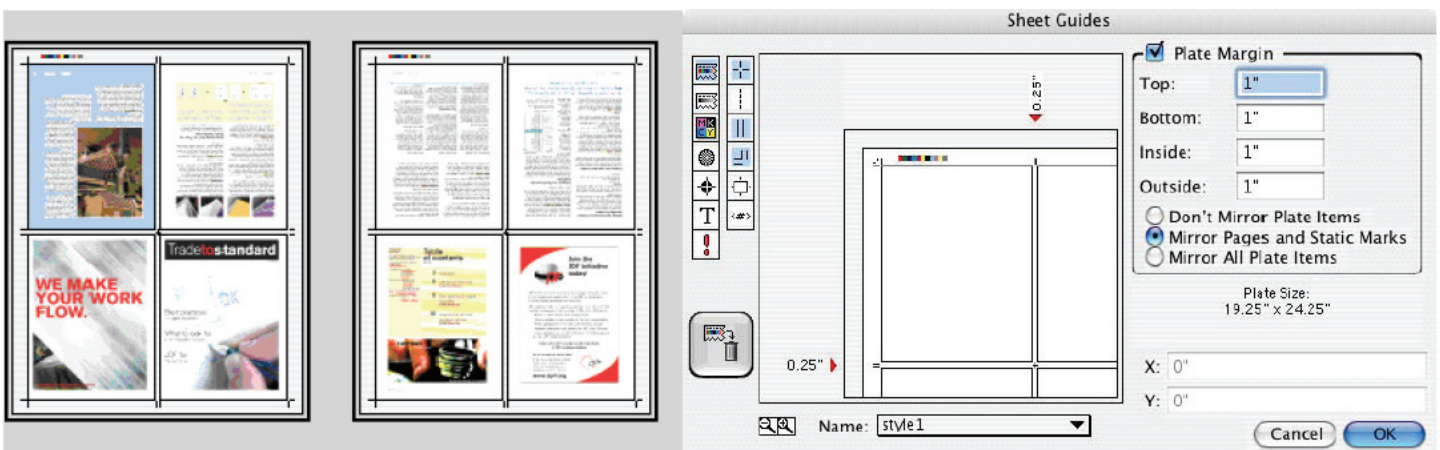
File Formats - Composite or Separated

Input

- QuarkXpress working files
- With the Tempus plug-in:
 - EPS
 - InDesign working files
 - PageMaker working files
 - PDF
 - PICT
 - PostScript
 - RIFF
 - TIFF

Output - same as QuarkXpress:

- Encapsulated PostScript (EPS)
- PDF
- PostScript (PS)



Features

QuarkXPress™ 7 and OS X Compatibility

INposition 7 is an XTension for QuarkXPress™ 7, a native Mac OS X application. You can impose, preview, edit, color separate and print all within one environment.

Friendly Publication Layout Interface

INposition allows you to add and remove document pages by simple drag and drop. The pages are displayed in Reader's or Printer's mode.

Page Tools Palette

Intuitive icons are available for page offset, rotation, scaling, bleed/crossover, etc. Important document and publication information can be conveniently displayed.

Flexible Print Architecture & Interface

INposition outputs through Quark's standard interface. The Print function incorporates a tabbed dialogue interface that simplifies the selection of imposition settings.

Support for QuarkXPress "Layout" Feature

The user simply has to click on the appropriate layout tab then drag & drop page icons into the publication palette!

QuarkXPress™, InDesign, PageMaker, EPS, TIFF, PICT, PostScript and PDF...

...all in the same job! INposition can insert pages for your publication using the QuarkXPress plug-in or the Tempus plug-in, which gets and adds pages to the publication, complete with thumbnail previews, without the need to generate intermediate PostScript files.

Support for Adobe® InDesign® 2 Working Files

The Tempus filter launches InDesign 2.0+ to seamlessly produce pages ready for imposition. The user simply has to drag the Tempus icon in the publication palette and browse to the InDesign working files to be imported.

PostScript (Adobe DSC 3.0) Import Capability

INposition allows you to import and simultaneously process almost any PostScript file from over 40 PC and Mac applications.

EPS Pages for Output

Quark documents using different sets of preferences can be automatically resolved by creating temporary EPS pages for output, avoiding reflow in the document.

Complete OPI Compatibility

INposition is fully compatible with major OPI servers.

Static Press Marks

Center marks, fold marks, trim marks and crop marks are based on your selected preferences.

Dynamic Press Marks

Color and grayscale bars, dot gain marks, registration targets, and text tags for plate identification can be placed anywhere on the sheet.

GATF Color Control Bars

These are included FREE for press calibration! You can also load custom EPS marks and use them in all your jobs.

Sheet Guide & Imposition Order Previews

Set and modify page numbers, spines, gutters, etc. in the Preview areas.

Support for Custom Imposition Orders

A set of validations allows for more flexible pagination patterns. In the Imposition Order dialog, the user selects the Duplicate numbering option and enters any custom pagination.

Support for Perfector Mode

INposition features two solutions to adapt to perfecting devices: Rotate back plates 180° from INposition's panel of the Print menu or use the Tumble pagination option in the Imposition Order dialogue.

Pagination

INposition allows for saddle-stitched or perfect bound publications. It paginates entire signatures based on initial page number location, binding, and fold orientation. Pagination of partial web with any number of pages can also be performed.

Plate- and Signature- Style Library

Custom styles can be added for easy template management.

Complete Adjustments

Make complete adjustments for bleed, crossover, creep, and even additional creep on specific sections.

Last-minute Corrections

Editing page content is always possible up until the last moment, offering you the maximum leeway possible. Edit and save the document, then update the publication and print!

Tiling

Large impositions can be divided in tiles with accurate tile identification.

Product Demos

Download a demo from Dynagram's website at www.dynagram.com/solutions. To request a live product demo, contact sales at sales@dynagram.com.



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