



# Fiery SeeSequence Compose

## Intuitive Tools that Make Advanced Document Preparation Simple

Fiery® SeeSequence Compose is a commanding software application option designed to be the core toolset for operators to prepare documents for printing. It provides centralized document assembly, WYSIWYG page-level ticketing, preview and editing features.

### Intuitive, Accurate Document Preparation Capabilities

SeeSequence Compose provides Fiery® with an advanced preview and editing environment. Its wide range of sophisticated document composition tools and advanced WYSIWYG user interface improve document verification, speed up composition, and enable less experienced operators to perform complex document functions.

Since SeeSequence Compose launches from Fiery Command WorkStation® 5, it's flexible enough to run on the user's desktop or locally at the Fiery.

In addition, sophisticated tools with familiar Fiery-inspired user interfaces reduce training requirements and increase the operator's resource base.

From a single, integrated window, operators manage tabs and specify mixed media, taking advantage of the fully automated digital printing process to produce finished documents with minimal operator intervention.

Integration with the Paper Catalog's centralized paper warehouse database also makes it intuitive for operators to apply media specifications on a per-page or chapter basis and improves paper management across the entire production environment.

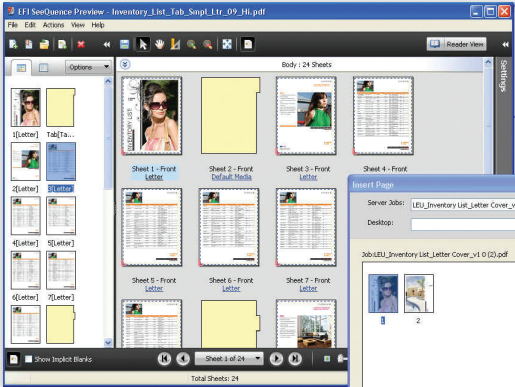
### Flexible Document Assembly

Users can drag and drop files from the desktop and selected pages from jobs anywhere on the network or from the Fiery job list.

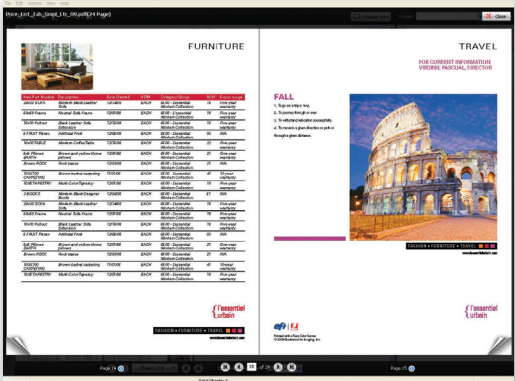
### Maximize your Profits with Fiery SeeSequence Suite

Operators can use a unique working space for all document layout tasks by adding the Fiery SeeSequence Impose Option. With it, customers can incorporate visual and intuitive document imposition.

SeeSequence Impose and SeeSequence Compose work together to simplify labor intensive document preparation activities to shorten job set up times of even the most complex jobs.



SeeSequence Compose allows operators to drag and drop pages into jobs easily.



Operators can preview jobs in a Reader View mode before committing to print.



# Fiery SeeSequence Compose

EFI's portfolio of integrated solutions increases productivity and improves your bottom line. Find out more at [www.efi.com](http://www.efi.com).

## Professional Tools for Advanced Document Preparation Functions

SeeSequence Compose provides centralized document assembly, WYSIWYG PDF preview and editing.

### **Functionality includes:**

**Page View:** Simplifies document set-up and navigation in large jobs. Enables users to view entire documents including inserts, tabs, and chapter starts and visually confirms media color information.

**Page-level Ticketing:** Processes complex documents with a WYSIWYG job display, decreasing potential for error.

**Chapter Definition:** Offers quick and easy set-up of page ranges within documents and application of media attributes for page ranges.

**Preview Modes:** Reviews different page layout output modes and verifies complex document pages quickly, easily and accurately.

**Tab Printing:** Provides intuitive tab printing functionality, allowing tabs to be inserted, added or removed. Offers WYSIWYG editing of tab text. Manages up to 100 tabs and tab banks up to 15 cuts.

**Direct PDF Insertion:** Provides simple merging of PDF pages within documents or between documents.

**Late Stage PDF Editing:** Integrates Enfocus Pitstop and Adobe® Acrobat® for quick and easy last-minute PDF changes.

### **SeeSequence Compose supports the following Fiery job formats:**

- PDF
- PS
- VDP

## System Requirements

- Fiery System 6 or higher
- Fiery Command WorkStation v5.0 or higher

### **Client Station (Minimum)**

#### **Mac OS**

- PowerPC® G5 or multicore Intel® processor
- Mac OS X v10.4.9 and 10.5
- 1 GB of RAM or more recommended
- 5 GB of available hard-drive space
- 17" monitor, 16-bit color, 1,024 x 768 resolution

#### **Windows**

- Pentium 4, 1 GHz or faster processor
- Microsoft® Windows® XP or Windows Vista®
- 1 GB of RAM or more recommended
- 5 GB of available hard-drive space
- 17" monitor, 16-bit color, 1,024 x 768 resolution



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