

EFI eXpress for Xerox

The cost-effective solution for production printing

This easy-to-use software gives you the productivity and accuracy for your wide format production printing needs. Create high quality output easily for all graphic communication applications.

Key Benefits

- Low-cost, feature-rich software package
- High-speed processing and printing of all graphic communication file formats
- Comprehensive set of production tools including resizing, cropping, rotation and nesting
- True Adobe® PostScript® 3™ Interpreter
- Professional colour management with spot colour libraries



Ease of use – built-in wizards allow you to easily license, register and set up the application, and accommodate all industry standards for production printing.

Save time – using a comprehensive set of production tools such as cropping, rotation and crop marks, allowing easy operation.

Automated and manual collection/nesting functionality improves media utilisation and saves time.

True Adobe PostScript support – Adobe PostScript 3 ensures that PDF, PS and EPS files are ripped correctly which leads to predictable print results.

Accurate colour reproduction – professional ICC colour management features such as the support of multi-colour and device link profiles.

Remote control – the included EFI Unidriver allows you to control the RIP as easy as using a Windows printer driver.

Keep up to date – You can quickly backup and restore application settings, as well as automatically receiving update reminders.

Multi-platform support – cross-platform support, Mac® OS X and Windows®, including Mac OS 10.6, Windows Vista™ and Windows 7.

Specification for EFI eXpress for Xerox

Features

- Desktop application
- Cross-platform – Mac OS X® and Windows® (incl. Vista®)
- Continuous tone output
- Single workflow / print queue
- Pre-defined linearisation & profile sets
- Manual or fully automated job management
- Comprehensive job management tools (job list, preview) SE OF USE
- Wizard-based licensing, set up and configuration
- Workflow templates for Proofing, Photo and Production
- Flexible job ticket configuration
- Intuitive one-click spot colour handling
- Online updater
- Backup and restore
- Change of language in application (English, Spanish, French, Italian, Japanese, Korean, Chinese (simplified and traditional))
- RIP setup out of application via Unidriver

Colour Management

- ICC colour management
- Multi-colour profile support (up to 7 channels)
- Image interpolation
- Grey conversion of coloured files
- Spot colour matching (of pre-defined libraries / custom spot colours)
- Object-orientated colour management
- Visual re-linearisation
- Processing of RGB PS-based file formats in RGB colour space
- Monitor profile selection – softproof capabilities

Production Features

- Advanced speed settings
- RIP resolution speed settings
- Simultaneous job processing on multi-processor PCs for non PDF and PS formats
- Rip and Print on-the-fly
- Bi-directional printing
- Quicker processing of ImageEPS and ImagePDF

Production Tools

- Nesting automatic or manual
- Contact sheet
- Uniform page scaling
- Rotating, scaling, mirroring, alignment
- Cropping
- Cropping of PDF according to selected PDF box

Job Submission

- From Mac/Windows® via Hot folder, Virtual Printer, AppleTalk printer
- From Mac/Windows® via Unidriver
- Drag-and-drop
- Manual import

Supported File Formats

- PS, EPS, DCS1, DCS2, PDF
- PSD, TIFF, JPEG, JPEG2000, image PDF, image EPS
- RAW
- RPF (Remote Proofing Format)

Supported Printers

- Xerox 7142 Wide Format Printer
- Xerox Phaser® 7760
- Epson Stylus Pro 7450 and 9450
- Epson Stylus Pro 7880 and 9880
- Epson Stylus Pro 7700 and 9700
- Epson Stylus Pro 7900 and 9900
- Epson Stylus Pro 11880
- Xerox 8254E™ Colour Wide Format Printer
- Xerox 8264E™ Colour Wide Format Printer
- File output to Tiff CMYK export accord. ISO printing condition

Supported host operating systems

- Windows® 7
- Windows XP® Home Edition, XP Professional
- Windows 2003 SP1 R2 Standard
- Windows Vista (Home Basic, Home Premium, Business, Ultimate)
- Mac OS X 10.4, 10.5, 10.6

Minimum host specification

- Windows 2 GHz Pentium IV PC
 - 2 GB Memory
 - 10/100 MB Network
 - 1 available USB port
- Macintosh MacTel (native)
 - 2 GB Memory
 - 10/100 MB Network
 - 1 available USB port

Note: eXpress is a 32-bit software. It runs on 64-bit windows systems in 32-bit mode