

Serendipity Blackmagic

Version 3.2

version
3



- **Overprint Imposition TRIM & Signature Numbers**
- **Supports ICC version 4.0 & device link profiles**
- **RDT (Real Dot Technology) retains original screening**
- **Supports JPEG 2000 images / Export CPI3 Data**
- **3D FlipBook Proofing Technology:**
 - Export as: PDF Reader Spreads
 - Export as: Quicktime Movie
- **Soft Proofing Functions with:**
 - Reverse Page Viewing
 - Transparency Control
 - Paper Background Colour
 - Floating High Resolution Loupe
 - Floating Page Navigation
 - Pre Set (Zoom & Rotate) Display Tools
- **Intelligent Nesting with Auto Rotation**
- **Epson, Canon, HP & Roland Drivers**
- **De-Impose / Duplex (Import Signatures)**
 - Preps, Dynastrip, Krause & JDF
- **ScreenPrint Mode (CMYK + 8 Separations)**
- **Autocropping removes white space around job**



3D FlipBook
With Signature Decorations



Serendipity Blackmagic

FOR IMMEDIATE RELEASE

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Serendipity Software Ipex Showcase

Birmingham, England - April 4th to April 11th 2006 - Serendipity Software will be showcasing the latest innovations at Ipex 2006 on their stand A33 in Hall 9. Centre stage will be Serendipity Blackmagic V3.2 running on a Apple Mac G5 showing Press Ready Softproofing technology on a 30 inch display. Full press pages can be checked on screen for data integrity and colour matching prior to press. Press operators can use the SoftProof as match for the final output. Fully imposed pages can be de-imposed to produce a book on a duplex printer, as a PDF or as a QuickTime movie. All popular imposition packages are supported allowing the user to import the signatures quickly and efficiently. Colour management is done through industry standard ICC and the latest version supports V4.2 ICC and device link profiles.

The powerful SoftProof application allows the user to change plates, zoom, crop and submit, all in high res. Paper background and digital blue lines are easily displayed on the fly. Signatures can be overlaid on the image for positional and page checking. Industry first "reverse page viewing" allows the back page to be viewed through the top page for inking and alignment checks. The user can vary the transparency of this show through page.

Serendipity Clustering technology means that proofing is no longer the bottleneck is once was. Jobs can be shared across the network and processed on other machines called Slaves which are managed easily and seamlessly by the Master. Serendipity Clients can be run on any machine on the network for easy monitoring and administration. These can be local or remote.

Also on show will be Serendipity Megarip which is ideal for Sign and Poster display market. A fast RIP supporting PDF, PS, TIFF and Jpeg with direct output to most wide format devices. Features such as the ability to nest jobs onto a single sheet and the same powerful SoftProof used in Serendipity Blackmagic make this an unbeatable product.

Finally on show is Serendipity Screenprint which produces film separations from inkjet devices for the screen printing industry. This has all the same features as Serendipity Megarip which includes the ability to screen 8 special plates at different angles.

Visit the stand for a demonstration of all the features in any of the products mentioned. Have a look at the latest version of Serendipity Blackmagic V3.2.01 and Serendipity Megarip V4.2.01 which now support Intel Core Duo Mac as a Universal Application. Experts will be on hand answer any of your questions.

For a full list of features see the website at www.serendipity-software.com.au

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