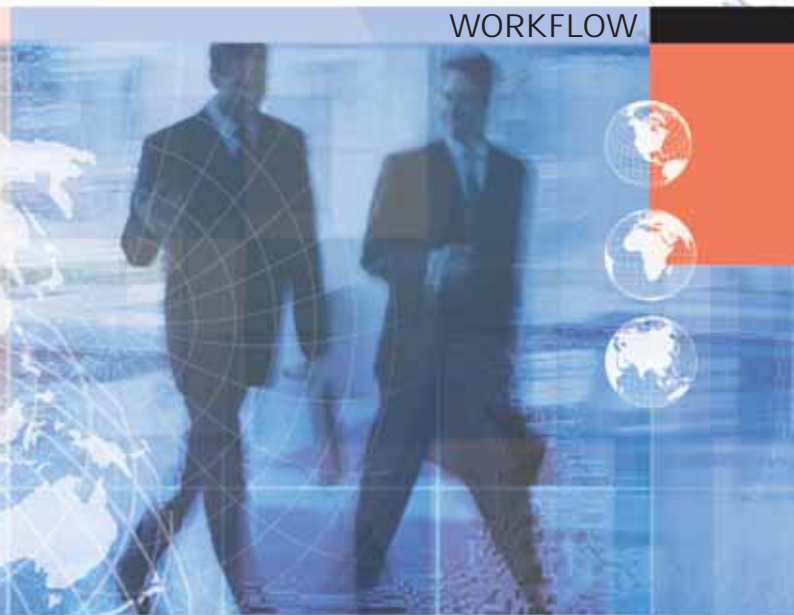# SCREEN
M E D I A   T E C H N O L O G Y

Trueflownet

Riteportal
Solving reliability concerns once and for all

Riteportal

Riteportal is an Internet customer portal that allow content creators to create error-free, production-ready Certified PDF files from any application and upload with online job ticketing to the print provider all within a single task.

Easily tailored to a printer's production workflow, Riteportal simplifies the PDF creation, pre-flight, certification, encryption and delivery of pre-defined PDF creation and preflight profiles into a simple 'click-and-print' process from the desktop for both online and offline delivery. The system eliminates problems often associated with bad PDFs, such as incorrect profile settings and missing fonts early on. Using the branded Riteportal client software, customer can easily creates Certified PDF files and uploads to the print site's Riteportal server and automatically placed into pre-determined hot folders or print queues. As a result print jobs get on press with fewer delays and quality results are guaranteed. Riteportal complies with JDF and PDF/X-1a open standards to ensure flexibility and scalability and integrates easily with Trueflow.

Streamlined PDF workflow

Not all methods of creating PDF files generate reliable, production-ready files. Too may manual steps leave room for error, requiring costly reworking of input files. Thanks to Riteportal, content creators can prepare error-free PDFs right from their desktops with just a few clicks of the mouse from any client application with automatic upload to the Riteportal server at your facility. PDF creation and preflight settings are predefined by you and integrated into the Riteportal client to ensure accuracy.

Workflow Automation

Riteportal automates your workflow starting from the job submission process. The powerful job ticket building interface from the Riteportal server enables easy job ticket form creation and tight integration with post-processing requirements. JDF is created based on the online job ticket input data.

Riteportal

Solving reliability concerns once and for all

The JDF along with the incoming PDF job are automatically delivered to your target prepress workfow system for backend processing.

Enhanced process control

Riteportal server is an extensive and powerful portal connecting between you and your customer. Riteportal server's flexible post-processing tool such as automatic file renaming and scripting enables flexible integration to your existing workflow. Browser based administration management tool allows you to remotely manage the system anywhere anytime.

Greater customer satisfaction

Clients work more closely with you to get the job on press with fewer delays. Improved communication leads to greater customer satisfaction.

Riteportal system highlights

- Based on Screen's patent pending technology.
- Easy integration with Screen's Trueflow workflow solution.
- Creates JMF/JDF and PDF/X-1a to ensure flexible integration with other systems.
- Easy correction of minor document problems during preflight.
- Only authorized users can modify or print encrypted PDF files.
- No need for clients to send source files with all the fonts and images.
- Direct or manual submission to your hot folders.
- Email notification of file submission and completion sent to both client and printer contact.
- Flexible integration to any backend systems using standard scripting capability.

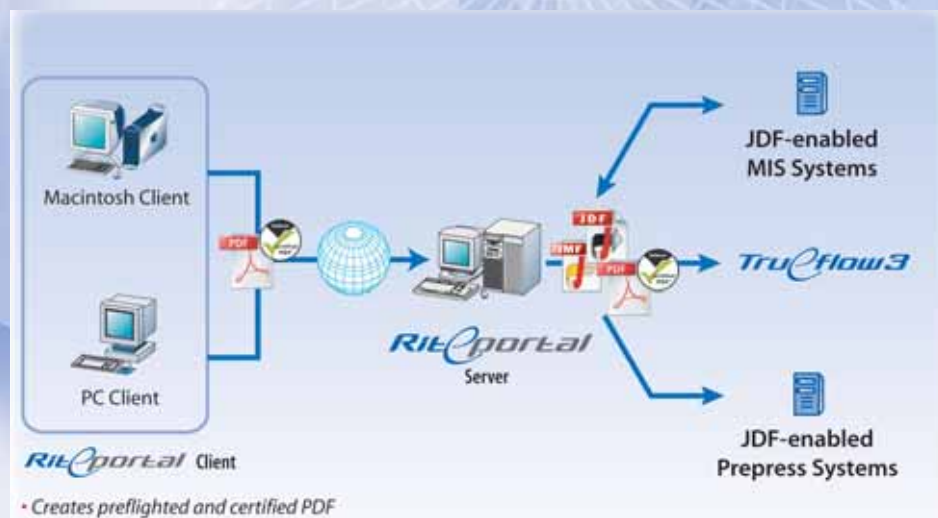### Recommended system configuration

Client operating system
- Mac OS 9.x or higher
- Mac OS 10.2.8 or higher
- Windows® 2000
- Windows® XP

Server platform
- Intel® Pentium® 4 (2 GHZ or higher)
- RAID System: RAID 5 (recommended, not required)
- Memory: 1GB or higher

Server operating system
- Windows® 2000 Professional with IIS and .NET

- Creates preflighted and certified PDF

DAINIPPON SCREEN MFG. CO., LTD.

- *Trademarks and registered trademarks used herein are the property of their respective owners.*

• This leaflet was made using Spekta screening.

We reserve the right to alter product design and specifications without prior notice.