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Graph Expo 2006 – Booth #4205

Fujifilm Ensures Smooth Operation with Workflow Solutions

VALHALLA, N.Y. (Oct. 15, 2006) – Even the newest and best technologies can't help improve production if you don't have a sufficient workflow system. FUJIFILM Graphic Systems USA, Inc. will highlight the latest solutions from Rampage Systems and Screen and will show Graph Expo 2006 attendees how to keep their operations running smoothly. Both Rampage JVX v10.3 and Screen's Trueflow 3 v4 will be on display throughout the show at the Fujifilm booth (#4205).

Rampage JVX v10.3 is a modular system with a standards-based open architecture that allows users to implement a system that reduces labor and material costs and can grow as needs change or new technologies become available. The latest version of the software includes a number of enhancements and upgrades, including:

- **Pathway** – used to create jobs on either Mac or PC and supports incoming JDF files from MIS applications and imposition packages
- **Proofing enhancements** – including softproof overlay to check backup, the ability to highlight ink densities that exceed a user-defined threshold and auto bookproof on duplexing laser printers
- **Screening** – Options for screening are expanded to include Fujifilm's Co-Res (high definition AM screening), Fujifilm TAFFETA (second order FM screening), as well as Rampage Segundo (second order FM) and Rampage Liso (multi-phase hybrid)

- **Cross-system interoperability** – Capable of integrating with MIS applications supported via JDF

Additionally, the latest Rampage JVX v10.3 system features remote job submission, preflighting and content proofing with notifications.

With more than 100 interfaces, Rampage protects existing investments while giving users the freedom to add other output devices at a later date. Rampage is compatible with a full line of platesetters, digital imaging presses, imagesetters and digital film.

Trueflow 3 v4, a fully JDF-compliant PDF workflow system, is designed to drive both computer-to-plate production and digital printing presses efficiently. Trueflow 3 v4 provides flexible and highly automated CTP production, using JDF-based job tickets, and integrated everything from incoming job handling to prepress, proofing and the output for CTP devices. In addition to meeting all of the requirements of a CTP workflow, Trueflow 3 v4 manages JDF-based operation environments for seamless communication between MIS, prepress, press and postpress operations.

Fujifilm has added its own technology to this system to create the next generation in workflow solutions. Trueflow 3 v4 now includes Fujifilm's full range of screening technologies, including FFQS AM, Co-Res AM and TAFFETA FM, as well as Fujifilm's dot gain control tool for excellent print results and Fujifilm's 8-bit TIFF export for high accuracy print simulation with the FINALPROOF GxT digital halftone proofer.

Trueflow 3 v4 supports the latest file formats, and has a new color management system using advances artificial intelligence, enhancing the conversion of RGB images for CMYK workflows. A new drag and drop graphical user interface (GUI) makes Trueflow 3 v4 easy to learn and simple to use.



Press Release

For more information on Rampage JVX v10.3 or Trueflow 3 v4 workflow systems or to see a live demonstration, please visit FUJIFILM Graphic Systems USA, Inc. at Booth #4205 throughout Graph Expo 2006 or visit www.fujifilmgs.com.

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