

Fujifilm Graphic Systems U.S.A., Inc.
200 Summit Lake Drive
Valhalla, NY 10595
www.fujifilmgs.com

Contact: **Kristi Mendez, KMPR**
630.859.7401
kristi@kmpr.com

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Fact Sheet: **FUJIFILM Workflow XMF**

Fujifilm Workflow XMF is the revolutionary new print workflow solution from Fujifilm built from the ground up on industry standards and state-of-the-art technology. XMF is an end-to-end JDF workflow solution and is not simply “built on” JDF, but is actually a complete JDF engine.

XMF utilizes the latest Adobe PDF Print Engine technology and maintains PDF throughout the workflow. PDF content and JDF instructions are referenced at the rendering stage. XMF features client-server architecture with unlimited user platform independent clients and fully integrated imposition. The JDF architecture provides the ability to build on XMF’s “cross-media” device independent capabilities. XMF gives print service providers the flexibility; processing power and ease-of-use they need to maximize their productivity, quality and efficiency.

FUJIFILM Workflow XMF Features & Benefits

- **Simplicity** – XMF provides flexible workflow automation via an easy-to-use graphical user interface. Template-based workflow parameters and a drag-and-drop user interface provide for an easy-to-use application.
- **Perfect control** – JDF-based technology with built-in imposition that enables jobs to be automatically redirected from one output device to another with ease.
- **Flexibility** – Press independent product definition allows users to choose the best output engines and media.
- **Improved communication** – Remote job submission and remote proofing capabilities plus a unique 3D viewer allows users to visualize jobs as they will actually appear when completed – from flipping through pages to viewing special finishes and varnishes.



Press Release

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- **Productivity** – Adobe PDF Print Engine technology improves processing speeds and the handling of transparent elements. Original PDF content is maintained throughout the workflow.