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FAQ

Kodak Workflow Products Support for Intel-Based Macintosh Computers

Question: Will Kodak workflow products support *Intel*-based *Macintosh* computers?

Answer: Yes. Kodak is committed to supporting both *Intel* and *PowerPC* microprocessors in upcoming versions of workflow products. The following table lists products that currently support *Intel*-based *Macintosh* computers and indicates our plan for full microprocessor support.

Product	**Current production version**	***Intel* and *Macintosh* supported now?**	**Full support when?**
TeamWorks and EyeMedia	2.0.1	Yes, with the issue listed below	Not yet scheduled [4]
InSite and PressProof	4.5	No [2]	Not yet scheduled [5]
RTP Client	6.0	No [2]	Future 6.0 update
Prepare	2.0.4	Yes, with the issue listed below	N/A [5]
UpFront	3.1. 1	N/A [3]	N/A [3]
Preps	5.2	Yes	Supported since 5.1.5
Pandora	2.8	No [2]	2.8.1
CAD Correct	1.0	Yes	N/A
Prinergy and *Prinergy Powerpack* [1]	3.0.3.0	Yes, with the issues listed below	3.0.3.2
NewsManager	1.0.20.26	N/A [3]	N/A [3]
Prinergy Evo [1]	3.0.6.5	No [2]	3.1

Product	Current production version	*Intel* and *Macintosh* supported now?	Full support when?
Brisque Client	5.1.32	No [2]	Future 5.1 update
PS/M	8.0	No [2]	No plans to support

TeamWorks and EyeMedia 2.0.1 issue:

- Smart Review does not function.

Prepare 2.0.4 issue:

- The file upload to InSite does not function.

Prinergy 3.0.3.0 issues:

- The *Prinergy* Workshop installer does not function. A workaround is posted on *eCentral*.
- *Adobe Acrobat* 7.0 is not officially supported by Adobe Systems Inc. (see http://www.adobe.com/products/pdfs/intelmacsupport.pdf). However, our *Prinergy*-related tests indicate that it works for *Prinergy*-related functions.

Question: Why do customers have to wait until the next releases for *Intel*-based *Macintosh* computer support?

Answer: In some products, additional product development and re-engineering is required to provide either a *Rosetta*-compatible version or a universal application. In all cases, extensive testing is required to certify complete functionality on an *Intel*-based *Macintosh* computer.

[1] *Prinergy* and *Prinergy* Evo client support includes *Adobe Acrobat* plug-ins, the Virtual Proofing system client, the Process Template Editor, the Preflight Editor, and so on.

[2] This product does not support *Intel*-based *Macintosh* computers, even with *Rosetta* software. For more information about *Rosetta* software, see www.apple.com/rosetta.

[3] This product does not have a *Macintosh* version.

[4] TeamWorks and EyeMedia rely on InSite for Smart Review functionality. Therefore, support for Smart Review in TeamWorks and EyeMedia will be released at the same time as support for Smart Review in InSite.

[5] A file upload to InSite will be released with InSite 5.0.

About Kodak Graphic Communications Group (GCG)

The leading provider of graphic communications solutions worldwide, Kodak's Graphic Communications Group (GCG) offers image capture systems; professional color, copydot, and high-speed document scanning systems; inkjet printing and proofing systems; workflow and color management software; thermal imaging devices for film, plates, and proofs; high-quality proofing media, printing plates, and recording film; on-demand color and black-and-white printing systems; data storage products; and professional services. Creo joined the GCG in June 2005, when it became a wholly owned subsidiary of Kodak. With corporate headquarters located in Rochester, N.Y., Kodak (NYSE: EK) had sales of $13.5 billion in 2004 and is committed to a digitally oriented growth strategy.

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