Prinergy View Accelerator

Prinergy View Accelerator is an Acrobat plug-in that speeds up the display of PDF pages. It is available on both PC and Macintosh platforms.

When the View Accelerator is turned on, Adobe Acrobat uses low-resolution images to display a PDF file. When the View Accelerator is turned off, Acrobat uses high-resolution images.

Low-resolution images are faster to display; high-resolution images are of better quality. You can quickly alternate between displaying high- and low-resolution images by turning the View Accelerator off and on.

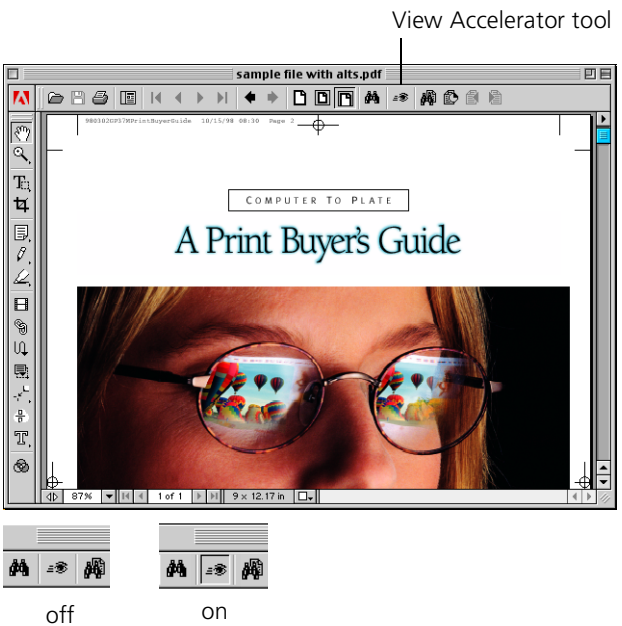
Viewing PDFs over a network is also faster when the View Accelerator is on. Acrobat will load low-resolution images and there will be less image data to read and less network traffic.

To be able to use the View Accelerator in Acrobat, you must first create alternate (low-resolution) images when you refine files in Prinergy. See Creating Alternate Images.

Turning View Accelerator On and Off

To turn View Accelerator on or off:

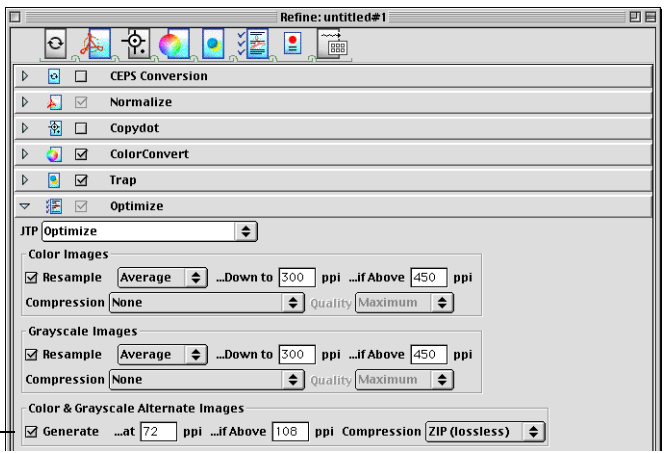
- Click the View Accelerator tool on the Acrobat toolbar.
  The screen will redraw with either low-resolution (on) or high-resolution (off) images.



Creating Alternate Images

To create alternate images:

- Before refining (in Prinergy Workshop), select the **Generate** box under **Color & Grayscale Alternate Images** in the **Optimize** section of the Refine process plan. (The **Generate** box is selected by default.) You can specify the resolution for alternate images.



To create alternate images, make sure the **Generate** box is selected in the **Optimize** section of the Refine process plan.