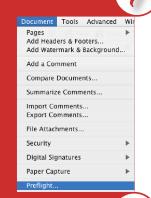
Acrobat 6

Preflight Control Panel

for MacIntosh OS X



Import

Go to the ePub's web site at http://www.gpo.gov/procurement/ditsg/downloads.html and download the link for the **Preflight**Control Panel Settings. After downloading the Preflight

Control Panel Settings, a file will appear on your desktop, "GPOPressOptimized_vl.0.kfp". Launch Adobe Acrobat 6.0 Professional and then go to the **Document Menu** and down to **Preflight...**

Sample profile
Features neew than PDF 1.2
Features neew than PDF 1.3
Features neew than PDF 1.3
Features neew than PDF 1.4
List pIPC compressed images
List all images
List al

Next, a dialog box appears above labeled, "Preflight: Profile". Click on **Edit...** and a new window should appear with three columns labeled, "Profiles, Rules, and Conditions".

Under the first column, look for icons at the bottom of this column and click on the one that looks like the figure to the far left.

Find the downloaded file... "GPOPressOptimized_vI.0.kfp" and click **Open**. A new profile will show up in the current window as shown in the figure on the next page. Once you have finished loading the profile into your software application, you will not have to repeat these steps again to reuse the profile. For a definitive description of the GPOPressOptimized settings, see the next page. Else, if not concerned with this, please move on to the next step.

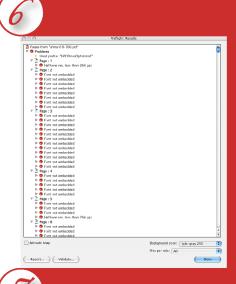


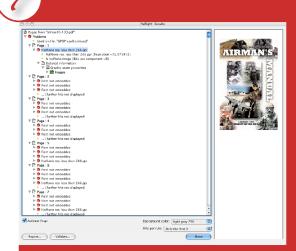
To run a preflight on a PDF file you must first open the PDF file that you distilled and then go to the **Document Menu** and down to **Preflight...** Next the dialog box appears above labeled, "Preflight: Profile" as shown in figure. You will be given (2) button choices on the bottom-right. After choosing GPOPressOptimized, click on the bottom right button labeled, "**Analyze**".

A new window appears labeled, "Preflight: Results" as shown in the figure to the left. You will either see a bunch of red dots, specifically notifying you of the problems related to each page of the document, or you may see one green dot that signifies that the PDF file has no problems from the native applications to the PDF-distilling process. In a perfect world, we'd like this to happen, but in reality we most likely will see problems occur, therefore, we will illustrate how to deal with a file in this scenario.

Before we get started, let's adjust some attributes of our Results window so that we can narrow down the amount repeatable problems and activate a tool that enables you to visualize these problems as related to each page. If you notice on this window at the bottom-right corner, there will be a few list boxes to choose from. The one we will adjust is labeled, "Hits per rule". Currently it is set to "All". Select it and change it to "Only the first 3". This will narrow down the amount of extraneous problems found. Plus, if there are more than this many problems of the same on each page, you should probably go back to the native file, recheck and redo all the images necessary. The next step is to check the box **Activate Snap** on the bottom-left side. This will give a preview of each problem when you click on the name of the problem for each red dot as shown on the left.



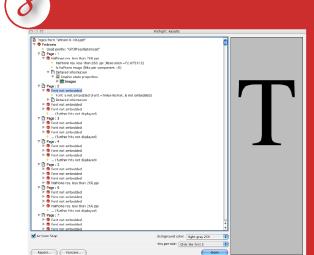


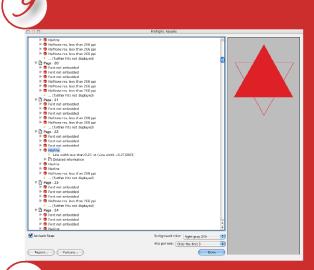


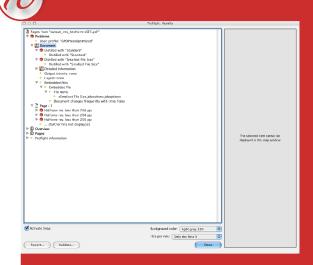
The problems that you may find give a simple descriptive listing. If you need a more definitive description of the problem like, What is the resolution? What font is not embedded? Then you may click on the triangle next to each problem (next to the red dot) to get a complete outline of all the attributes you need associated with that particular image, font, or graphic.

Now remember to click on the text of each problem in the Results window to see the exact image, graphic, or font in the right-side window that is related to each problem (red dot) listed or else this will not preview. See figure 8 & 9 to further illustrate.

If you want to determine what PDF Job Settings (or Job Options) were used on the PDF file itself, you can determine this within the Results window under either the Document or Overview Tab under Embedded Files. This is illustrated in figure 10, as you can see that "SmallestFileSize.joboptions" was embedded in this file.









"GPOPressOptimized" Profile Definitions

if you have questions, please contact us at (202) 512-1491

