



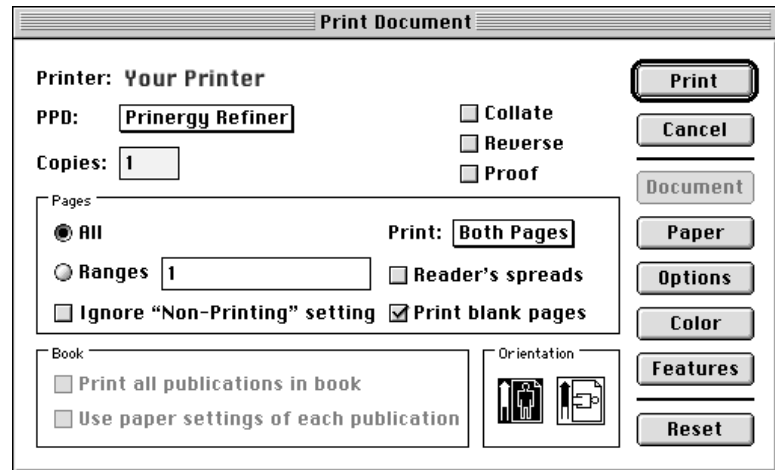
# Creating Adobe Acrobat PDF Files

## Adobe PageMaker 6.5.2 with MacOS 9.2.2

**BEFORE YOU BEGIN:** Make sure Acrobat Distiller is set up properly and that you've installed the required PPD and printer driver. You'll find instructions for doing this in "Acrobat Setup for OS 9.2.2."

### STEP 1

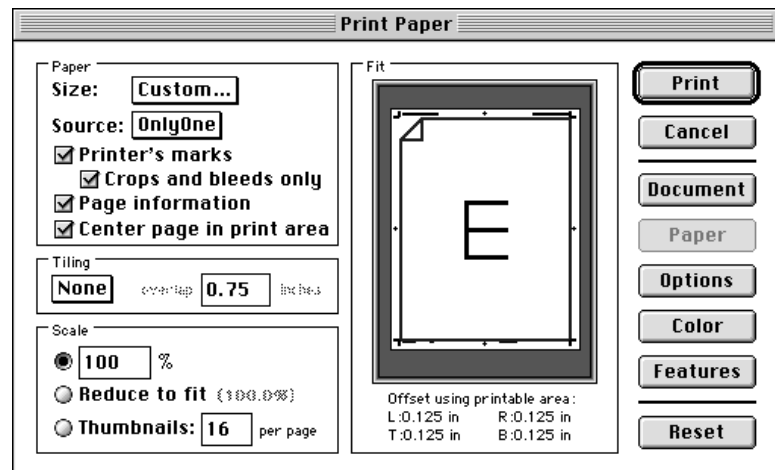
Choose File → Print and change your settings to match the illustration.



### STEP 2

Click the Paper button and change your settings to match the illustration.

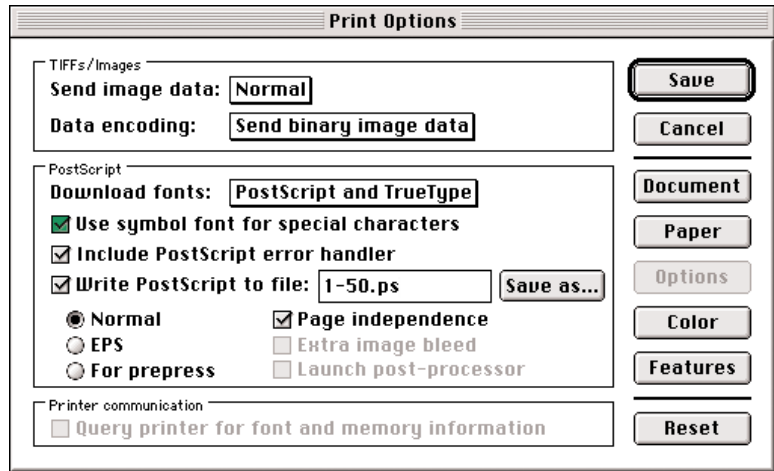
Use the Size pop-up menu to set a custom page size with a width and height one inch greater than your document's width and height.



### STEP 3

Click the Options button.

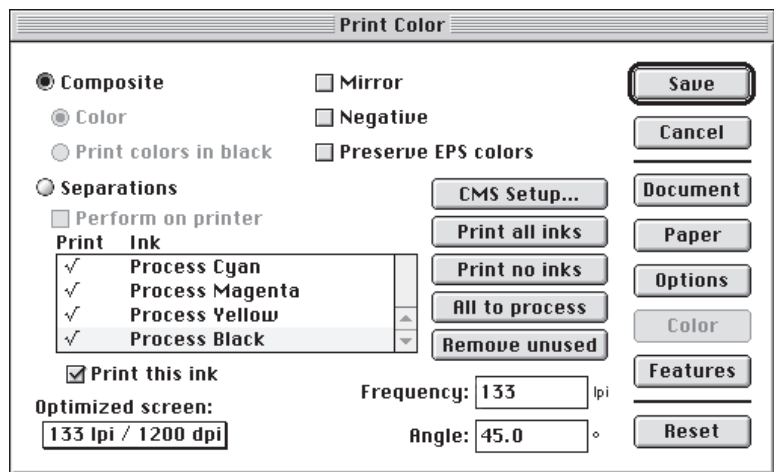
This option, may need to be selected in order for special characters to display/print properly in a pdf.



The 'Print Options' dialog box is divided into three sections. The 'TIFFs/Images' section has 'Send image data' set to 'Normal' and 'Data encoding' set to 'Send binary image data'. The 'PostScript' section has 'Download fonts' set to 'PostScript and TrueType', 'Use symbol font for special characters' checked, 'Include PostScript error handler' checked, and 'Write PostScript to file' set to '1-50.ps'. There are radio buttons for 'Normal' (selected), 'EPS', and 'For prepress', and checkboxes for 'Page independence', 'Extra image bleed', and 'Launch post-processor'. The 'Printer communication' section has 'Query printer for font and memory information' unchecked. On the right side, there are buttons for 'Save', 'Cancel', 'Document', 'Paper', 'Options', 'Color', 'Features', and 'Reset'.

### STEP 4

Click the Color button and change your settings to match the illustration.

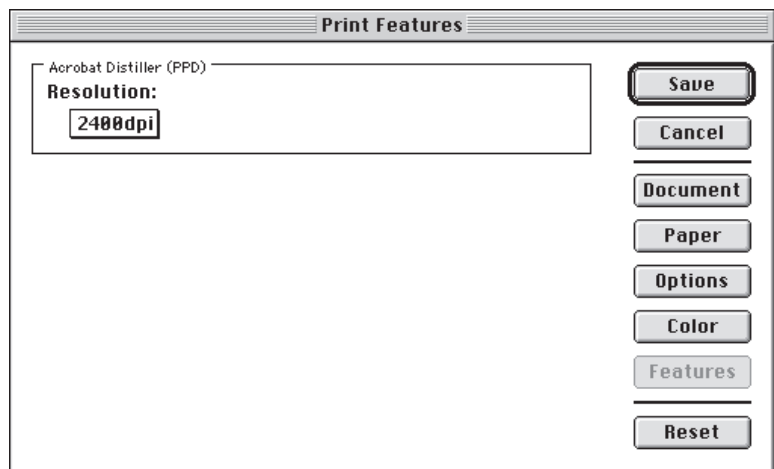


The 'Print Color' dialog box has 'Composite' selected with radio buttons. Other options include 'Color', 'Print colors in black', 'Separations', 'Mirror', 'Negative', and 'Preserve EPS colors'. Under 'Separations', 'Perform on printer' is unchecked, and a list shows 'Process Cyan', 'Process Magenta', 'Process Yellow', and 'Process Black' all checked. There are buttons for 'CMS Setup...', 'Print all inks', 'Print no inks', 'All to process', and 'Remove unused'. At the bottom, 'Print this ink' is checked, 'Optimized screen' is set to '133 lpi / 1200 dpi', 'Frequency' is '133 lpi', and 'Angle' is '45.0 degrees'. On the right side, there are buttons for 'Save', 'Cancel', 'Document', 'Paper', 'Options', 'Color', 'Features', and 'Reset'.

### STEP 5

Click the Features button and change your settings to match the illustration. Then click Save.

When you click Save, a temporary PostScript file is created. Acrobat Distiller automatically launches and converts the PostScript file into a PDF file, and then quits. The PDF file is then opened in Acrobat.



The 'Print Features' dialog box shows 'Acrobat Distiller (PPD)' selected. The 'Resolution' is set to '2400dpi'. On the right side, there are buttons for 'Save', 'Cancel', 'Document', 'Paper', 'Options', 'Color', 'Features', and 'Reset'.