

FS200 操作說明： 最佳化文件的色彩品質



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功能概覽

瞭解如何利用最先進標準的 Fiery® 色彩重現功能產生色彩品質出色的文件。這些功能包括特別色、自動補漏白、影像平滑處理、特別色合成套印、內文和圖形增強。

目標

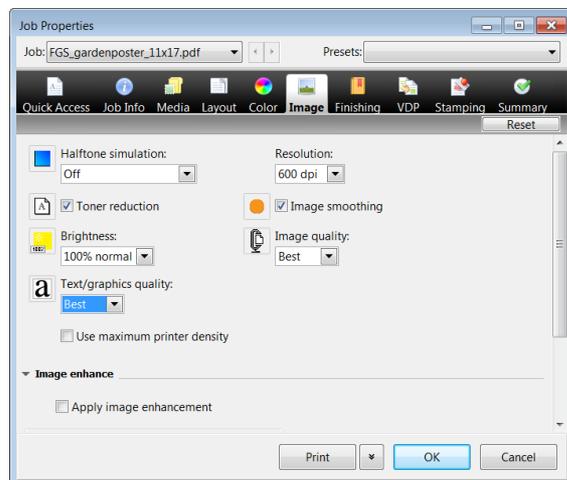
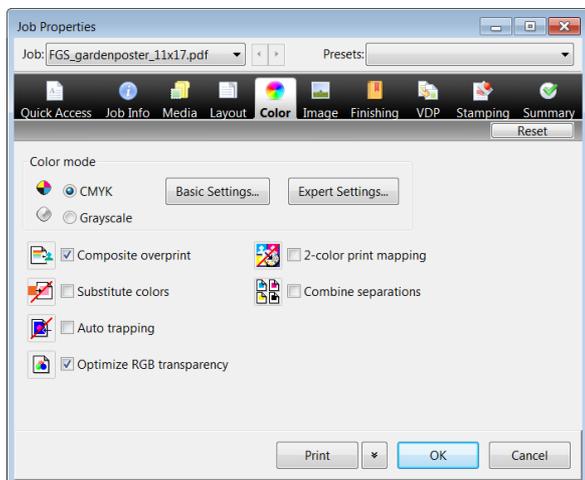
- 套用「工作屬性」中最佳化的色彩與影像品質設定

其他資源

如需其他軟體下載、訓練等更多資源，請移至 [Fiery 線上資源](#)。

在您開始之前

- 開啟 Fiery Command WorkStation® 5.7 或更新版，並連線到至少一個執行 Fiery FS200/FS200 Pro 的 Fiery 伺服器
- 將樣本檔案 `FGS_gardenposter_11x17.pdf` 或 `FGS_gardenposter_A3.pdf` 置於 Fiery 伺服器的「保留」佇列中。將檔案拖曳至 Command WorkStation 的「已保留」清單，或使用 Command WorkStation 「匯入」功能表選項。
- 確認印表機和 Fiery 伺服器在列印任何輸出前已經過校正。



套用「工作屬性」中最佳化的色彩與影像品質設定

1. 選取 Command WorkStation 已保留清單中的 FGS_gardenposter_11x17.pdf 或 FGS_gardenposter_A3.pdf 檔案。然後按滑鼠右鍵選取「列印並保留」。
2. 找出「已保留」清單中的 FGS_gardenposter_11x17.pdf 或 FGS_gardenposter_A3.pdf 檔案。然後按滑鼠右鍵選取「工作屬性」。
3. 按一下「色彩」圖示並設定下列選項：
 - a. 選取「Optimize RGB Transparency」核取方塊。
 - b. 按一下「專家設定」以開啟「進階編輯」對話方塊。
 - c. 在「色彩輸入」標籤「CMYK/灰階」區域中，選取「PDF/X 輸出方式」核取方塊。
 - d. 在「RGB Lab」區域中，選取「使用內嵌設定檔(若有)」核取方塊。
 - e. 在「特別色」區域中，選取「特別色對應」核取方塊。
 - f. 選取「輸出」標籤，並確認已針對您的工作選取正確的輸出設定檔。
 - g. 按一下「確定」以關閉「進階色彩」設定。
4. 按一下「影像」圖示。
 - a. 選取「影像平滑」核取方塊。
 - b. 在「文字/圖形品質」中，選取「最佳」。
5. 按一下「列印」，將工作提交至輸出裝置。
6. 收集輸出並比較來自步驟 1 的第一個列印樣本。

附註：

此樣本檔案中的第二頁包括識別第一頁每個區域的資訊。您可以使用該資訊以參照針對該區段最佳化色彩的「工作屬性」設定。



FGS Garden Poster Description

This poster demonstrates the key color management qualities a Fiery® server can handle. It produces the best matches for spot colors. It handles transparencies and overprints beautifully. And Fiery servers can manage multiple color spaces in a single document.

The sample file image to the right shows all the settings users can check to guarantee the best output.

1 Use when APPE is not selected.
2 Select either Auto Trapping or Best Quality for Text/Graphics, based on customer's preference.

To properly configure Fiery Driver settings and Job Properties, check the following...

- Composite Overprint
- Text/Graphics Quality Best²
- Optimize RGB Transparency¹
- Image Quality Best
- Auto Trapping
- Use Embedded Profiles when Present
- Image Smoothing
- Spot Color Matching

Diagram illustrating various settings and features of the FGS Garden Poster:

- Overprint Spot Colors** (Green arrow)
- Transparent Background** (Orange arrow)
- RGB Color Space** (Blue arrow)
- Spot Color Transparency 25%** (Orange arrow)
- CMYK Color Space** (Blue arrow)
- Low Resolution Image** (Red arrow)
- Thin Black Lines** (Black arrow)
- Gray Scale Image** (Blue arrow)
- Overprint Spot Color Transparency** (Green arrow)
- Spot Color** (Green arrow)
- Inverted RGB Color Space** (Red arrow)
- Adobe RGB Color Space** (Red arrow)
- RGB Color Space** (Blue arrow)
- Spot Color** (Green arrow)
- RGB Transparency Drop Shadow** (Orange arrow)
- CMYK Color Space** (Blue arrow)
- Spot Color Trapping** (Yellow arrow)
- Small Font** (Black arrow)



FGS Gardening Poster

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