



Proof another printer

Application: Adobe InDesign CS

Printer: HP Designjet 30/130 series

Software: HP Software RIP

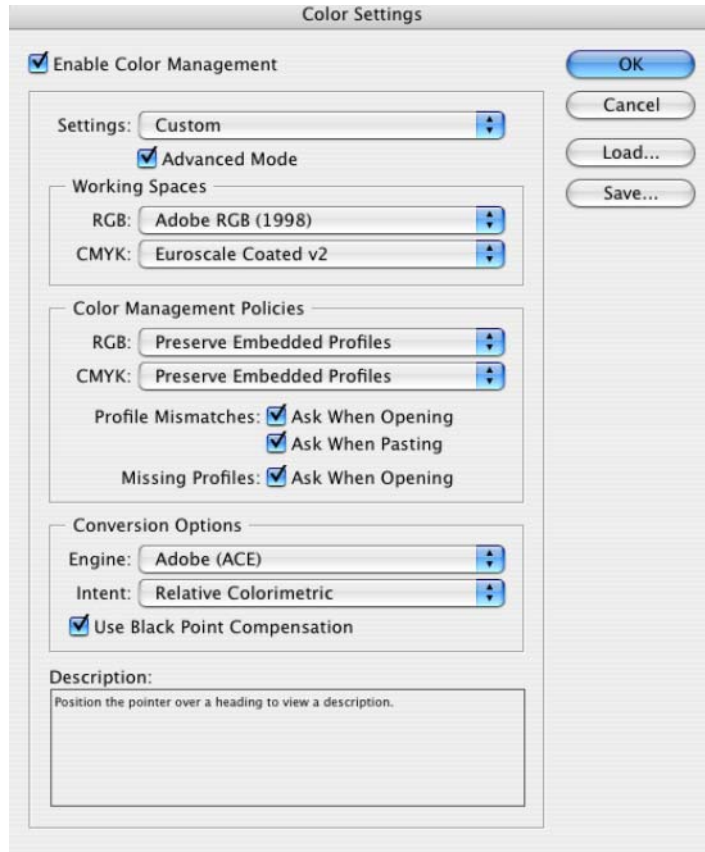
Operating System: Mac OS X

1. First recommendations:
 - See the [Media type functionality & features](#) and choose the most appropriate media.
 - It is essential you have the media type correctly calibrated with the printer and print mode, consult the [Calibrate my printer](#) document.
2. Add the printer profile you want to emulate in Adobe InDesign CS and in the HP Software RIP, if it isn't there.
 - If you need to add the press profile in the application, copy it in the next folder:
/Library/ColorSync/Profiles
 - Add the printer profile in the HP Software RIP:
 - Open the HP Software RIP.
 - Open the **Default Settings** menu, **Setup menu > Default Settings... > Print** tab:
 - Check **Perform Color Correction**.
 - **ICC input profile > CMYK > Add...**: browse and add the printer profile.

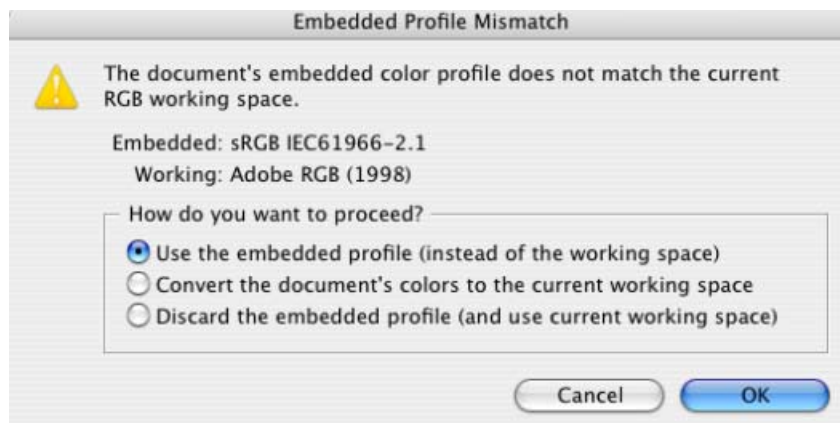


- Click **OK**.
3. Open Adobe InDesign CS.
 4. Configure the **Color Settings, Edit menu > Color Settings...**:
 - Check the **Enable Color Management** checkbox.
 - Make sure the **Advanced Mode** check box is ticked.
 - **Working Space > RGB: Adobe RGB (1998)**.

- **Working Space > CMYK:** Euroscale Coated v2 (for Europe), U.S. Web Coated (SWOP) v2 (for US) and Japan Standard v2 (for Japan).
- **Color Management Policies:** Preserve Embedded Profiles.
- **Profile Mismatches:** check **Ask When Opening** and **Ask When Pasting**.
- **Missing Profiles:** check **Ask When Opening**.
- **Conversion Options > Intent:** Relative Colorimetric.

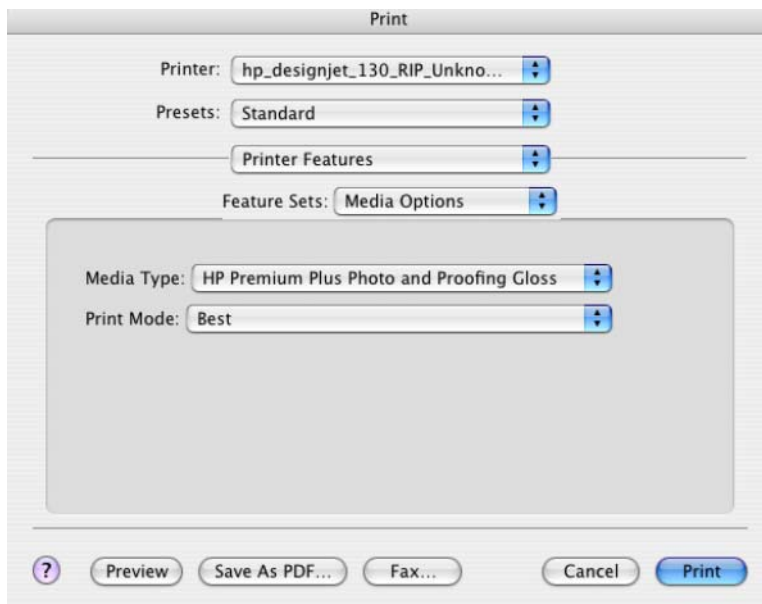


- Click **OK**.
5. Open the image, **File menu > Open...:**
 - If the document has an embedded color profile that does not match the current working space, select **Use the embedded profile**. Otherwise, select **Assign current working space**.

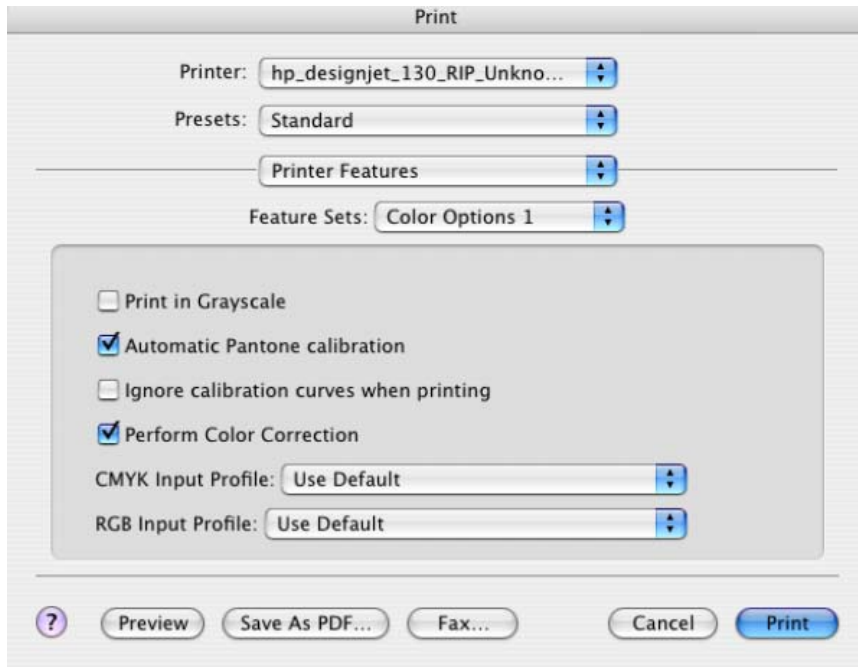




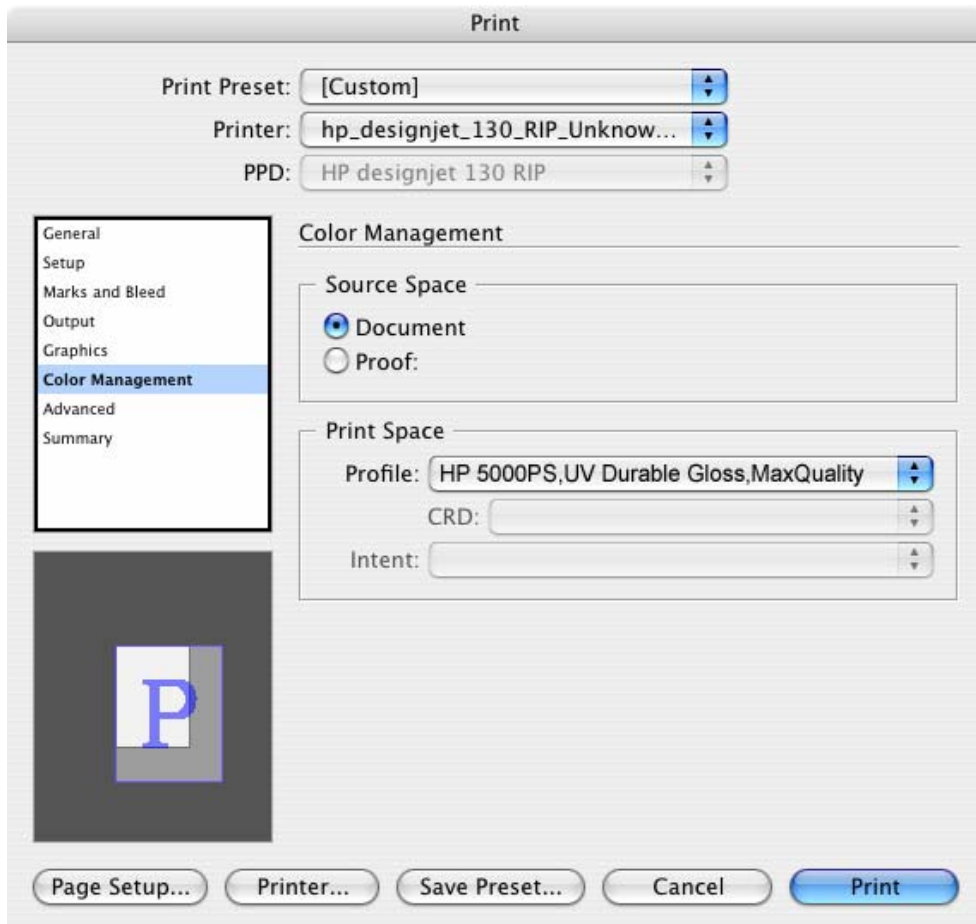
- Click **OK**.
- 5. Place the images if needed, **File menu > Place...**, browse the image and click **Open...**
- 6. So that you get a good display select a High Quality Display, **View menu > Display performance > High Quality Display**.
- 7. Make sure you have configured the **Document Setup** appropriately for your document, **File menu > Document Setup...**
- 8. RIP settings, **File menu > Print...:**
 - **Printer:** Select the printer (ex. hp_designjet_130_RIP).
 - **Page Setup...** button:
 - **Format for:** Select the printer.
 - **Paper Size:** Select the paper size of the media loaded on the printer.
 - **Orientation:** Select the orientation of your image on the paper.
 - Click **OK**.
 - **Printer...** button > **Printer Features** (Mac OS X v10.3):
 - **Media Options:**
 - Select the **Media Type** that is loaded on the printer.
 - **Print Mode:** Best.



- **Color Options 1:**
 - Check **Perform Color Correction.**
 - **CMYK Input Profile:** select **Use Default.**



- **Color Options 2:**
 - **Color rendering intent:** Relative Colorimetric (select Absolute Colorimetric if you want to emulate the white of the paper).
 - Click **Print.**
9. Adobe InDesign **Print...** settings:
- **Setup** (left hand menu):
 - **Paper Size:** Defined by Driver.
 - **Options:** Select the scaling option you need.
 - **Output** (left hand menu):
 - **Color:** Composite CMYK.
 - **Color Management** (left hand menu):
 - **Source Space:** Document.
 - **Print Space > Profile:** Select the printer profile you want to emulate.



- Click **Print**.

For more information on HP Designjet products

www.hp.com/go/designjet

© 2005 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Adobe Photoshop and PostScript are trademarks of Adobe Systems Incorporated. PANTONE is Pantone, Inc.'s check-standard trademark for color.

Rev. 1.0, 02/2005

