

Adobe Illustrator's color space needs to be set to the working space in which the Sublimation ICC Profile was created. This then allows for a more accurate screen display of your images. The accuracy of the displayed image on your monitor will be highly dependent on the quality of your monitor and, more importantly, a calibrated monitor ICC profile.

Start Illustrator CS and bring up the color settings window by clicking *Edit > Color Settings*.

- 1 Set the **Working Spaces > RGB**: to **Adobe RGB (1998)**.
- 2 Set the **Color Management Policies > RGB** to **Convert to Working Space**.

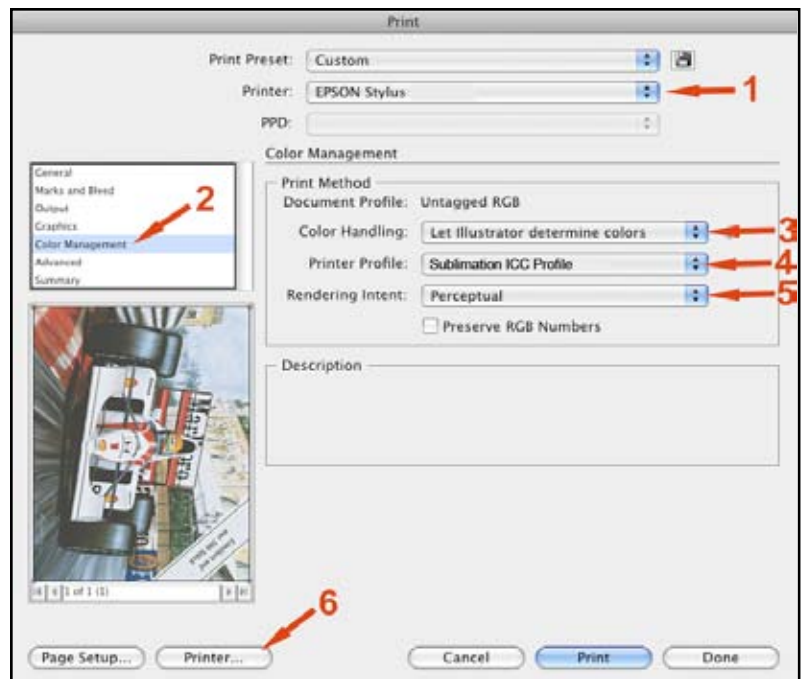
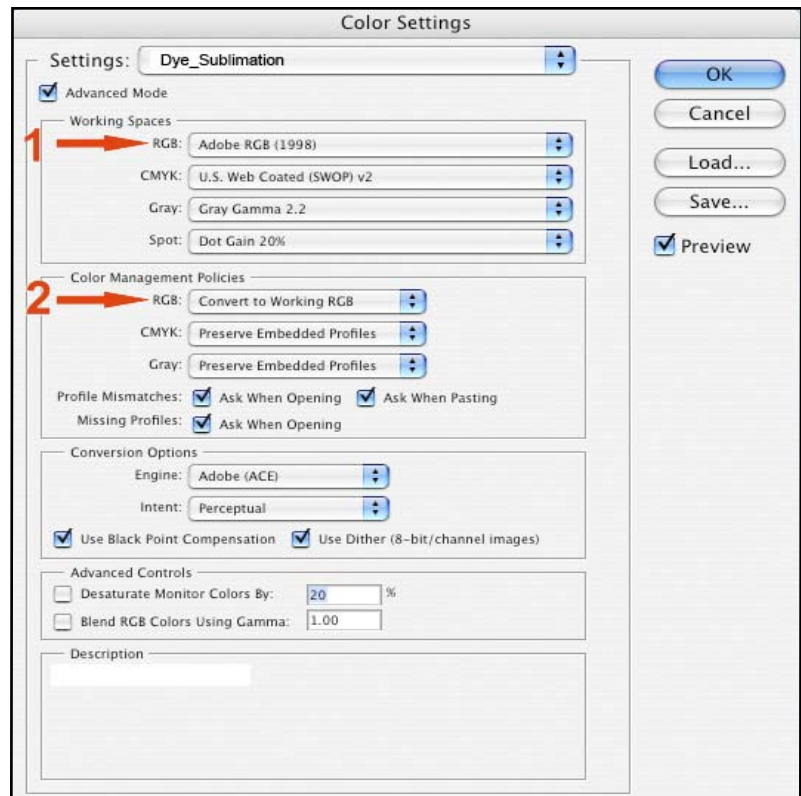
Leave the other settings as shown at right. Click **Save**, then name the settings appropriately.

Illustrator's RGB working space is now set, and you can edit your images as you normally do.

When your image is ready to print, click **File > Print**.

- 1 Select the appropriate printer from the drop-down menu.
- 2 Select **Color Management** from the menu.
- 3 Under **Print Method > Color Handling**, select **Let Illustrator determine colors**.
- 4 Under **Print Method > Printer Profile**, select the appropriate ICC Profile.
- 5 Under **Print Method > Rendering Intent**, select **Perceptual**.
- 6 Click the **Printer...** to open the printer driver settings.

Note: If you do not see any reference to **Sublimation ICC Profile** in the print space list, this means that either the **ICC** profile is not installed in your system, or **Illustrator** has not been restarted since the profile was installed. This installation requires that **Illustrator** be restarted.



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EPSON R1900 - ICC PROFILES - MAC OS - CS ILLUSTRATOR

- 1 Select the Printer from the drop-down menu.
- 2 Select **Printer Settings** from the drop-down menu.
- 3 Select **Epson Matte** from the **Media Type** drop-down menu.
- 4 Select **Off (No Color Adjustment)** from the **Color Settings** drop-down menu.
- 5 Select **Photo** from **Print Quality** drop-down menu.
- 6 Check **High Speed** and **Mirror Image**.
- 7 Click **Print**.

Click **Print** in the **Print** dialog, and the image will be sent to the printer with the configured settings.

