How to set up InkPot ICC profile for SG400/SG800 in Adobe Photoshop on Mac OS

Step 1: Download and move the profile.

- 1. Download the profile you need either from our website or from an email we sent you.
- 2. Once downloaded, you will need to move the file to the system folder on your computer where all your profiles are stored:

HD/Library/ColorSync/Profiles/

To find your Macintosh HD navigate to *Go* on the menu bar while the desktop is selected and click on *Computer*. From there click *Macintosh HD* (or similar if you renamed your hard drive) then on the *ColorSync* folder, and then on the *Profiles* folder.

Step 2: Set up the profile.

21.55 cm x 27.9 cm Image: State of the state	Photoshop Print Settings	
A Rendering Intent: Relative Colorimetric ~ 5 Black Point Compensation	21.55 cm x 27.9 cm	Printer Setup 1 Printer: SAWGRASS SG400 Copies: Print Settings Layout: Print Settings Color Management M Remember to disable the printer's color management in the print settings dialog box. Document Profile: ColorMatch RGB Color Handling: Photoshop Manages Colors Printer Profile: InkOwl PR for SG400 800.icm Send 16-bit Data
~ Description		4 Rendering Intent: Relative Colorimetric ~ 5 Black Point Compensation ~ Description

- 1. Select the Sawgrass SG400 or SAWGRASS SG800.
- 2. Set Color Handling to Photoshop Manages Colors.
- 3. Select the appropriate color profile (the one you installed earlier).
- 4. Set Rendering Intent to Relative Colorimetric.
- 5. Black Point Compensation should be <u>unchecked</u>.
- 6. Click on *Print Settings...* to set up the printer driver.

Step 3: Driver Settings

- 1. Select your Sawgrass SG400 or SG800 printer.
- 2. Click on the center dropdown menu and choose *Color Matching*.

It should show that the options are greyed out, but if it doesn't, then choose *Vendor Matching*.

- 3. In the *Paper Size* dropdown menu, select the desired option for your image size.
- 4. In the dropdown menu immediately underneath the *Paper Size* option, select *Printer Features* which will then make available the options described below.
 - a. In the *Feature Sets* dropdown menu, select the option *Setup*.
 - **b.** In the *Print Mode* dropdown menu, select the option *Postcard-High quality*.
- 5. Click on the *Feature Sets* dropdown menu again and select the option *Image Adjustments*.
 - a. In the *Dithering* dropdown menu, select the option *Photographic*.
 - **b.** In the *Color Profile* dropdown menu, select the option *Off*.
- 6. It is recommended that you save all these settings as a Preset so that in the future, all you will need to do is choose your Preset.

Click the dropdown menu next to Presets and then at the bottom choose *Save Current settings as Preset...* to save these settings.

You are now ready to print! Don't forget to mirror your images if required!

