

## Configuration Guide: Adobe Photoshop Elements 12-14 (Windows OS)

The following instructions explain how to configure Adobe Photoshop Elements 12-14 for use with PowerDriver-v4 or Sawgrass Print Manager for the Sawgrass printers on a computer using Windows OS. Your screens and menus may differ depending on the version of software and operating system being used. However, the settings will be identical.

### Photoshop Elements Color Setup

1. Begin by opening Photoshop Elements. In the menu bar, click **Edit > Color Settings**. See Figure 1.

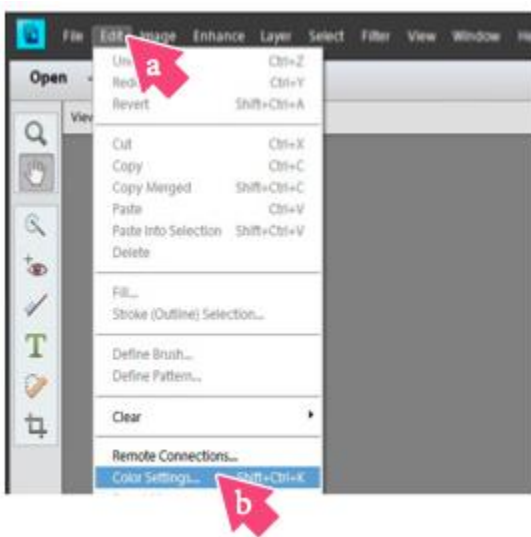


FIGURE 1

2. In the Color Settings window, select the radio button for **Always Optimize for Computer Screens** and click **OK** to continue. See Figure 2.

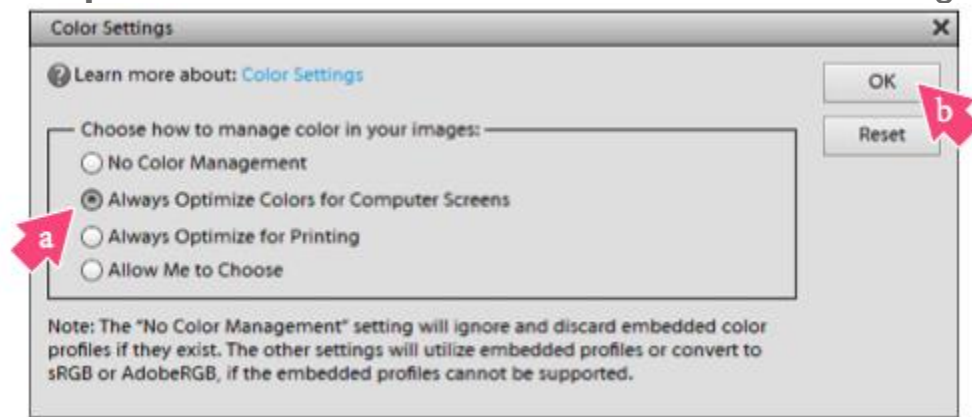


FIGURE 2

3. Once an image has been opened or imported in Elements, ensure that RGB color mode has been selected. In the menu bar, click **Image > Mode > RGB Color**. A check mark should now be visible beside **RGB Color**. See Figure 3.

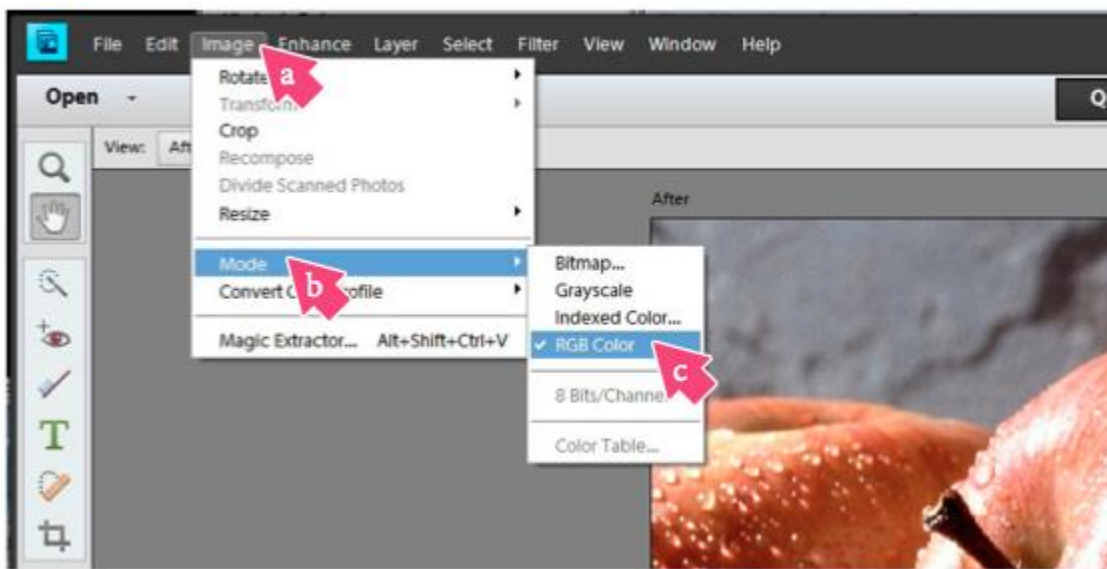


FIGURE 3

4. For every image opened or imported in Elements, you will need to convert each to the sRGB profile. In the menu bar, click **Image > Convert Color Profile > Convert to sRGB Profile**. See Figure 4.

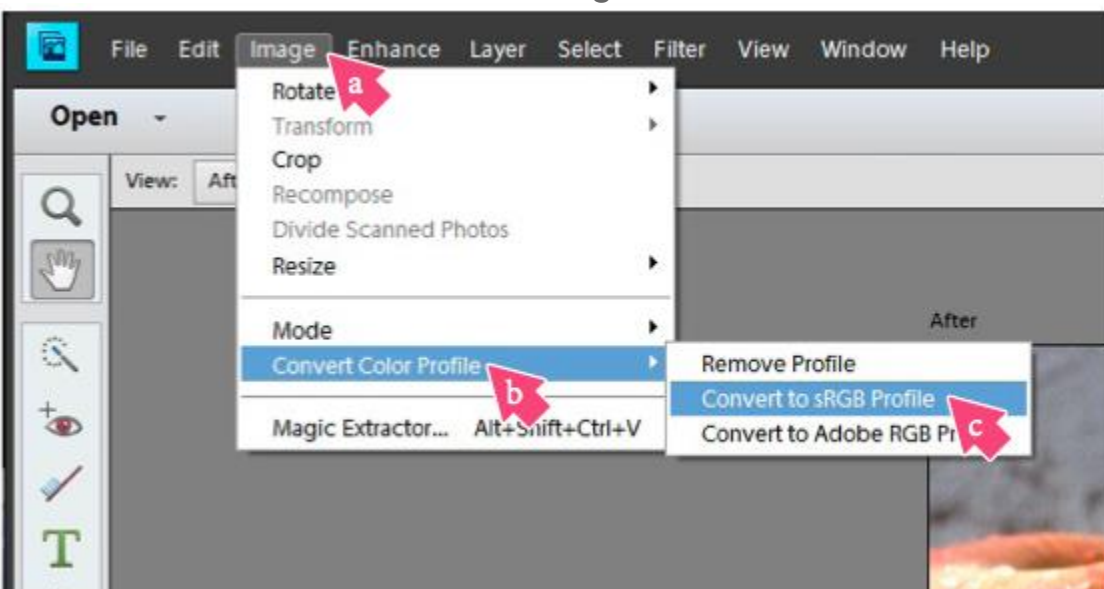


FIGURE 4

## Photoshop Elements Print Setup

5. With the correct color settings entered, you are now ready to print. In the menu bar, click **File > Print**. In the Print window that opens, make the selections as shown below. See Figure 5.

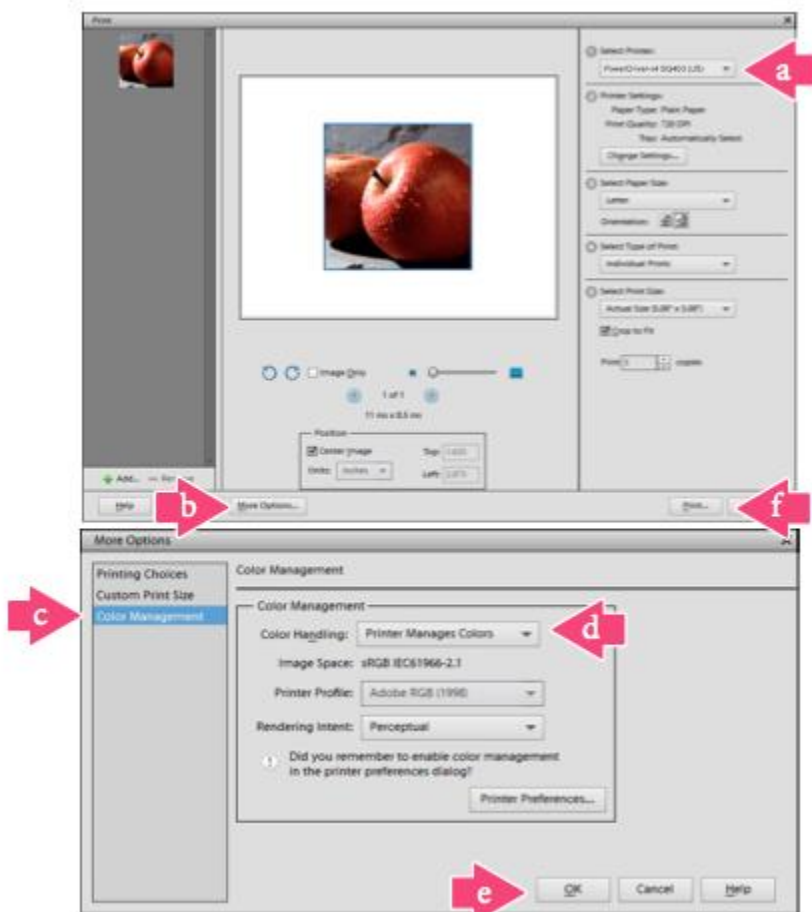


FIGURE 5

- Select Printer: **PowerDriver-v4 (for older printers) or Sawgrass Print Manager**
- Click the **More Options...** button and the following window will open.
- Click **Color Management**.
- Color Handling: **Printer Manages Colors**
- Click **OK** to save your changes and continue
- Back in the Print window, click **Print** when you are ready to print your image.

**Photoshop Elements** setup is now complete. Be sure to convert each image to the sRGB profile and to select the PowerDriver-v4 or Sawgrass Print Manager according to the steps above each time you print.