

Printing

Using color

Paper handling

Maintenance

Troubleshooting

Administration

Index

Use the Color Menu to adjust print quality and customize color printing.

Select a menu item for more details:

- **Print Quality**
- **Photo Enhance**
- **Color Correction**

**Note:** Values marked by an asterisk are the factory default settings.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Menus



Printing

Using color

Paper handling

Maintenance

Troubleshooting

Administration

Index

## Print Quality

### Purpose:

To define the number of dots printed per inch (dpi). The higher the value, the sharper the clarity of printed characters and graphics.

### Values:

**600 dpi**

Produces high quality output for print jobs that are mostly text.

**2400 IQ\***

Higher resolutions provide tighter line screens. This setting enhances your images and gives you greater detail with less noticeable jaggedness.

### See also:

[Controlling your printed output](#)

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

Menus



Printing

Using color

Paper handling

Maintenance

Troubleshooting

Administration

Index

## Photo Enhance

### Purpose:

To specify whether the printer uses error diffusion for photos.

### Values:

On

Uses error diffusion on photos. This works in either 600 dpi or 2400 IQ mode.

**Note:** Photo Enhance is not supported in PCL.

Off

Does not use error diffusion.

### See also:

[Controlling your printed output](#)

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

Menus



Printing

Using color

Paper handling

Maintenance

Troubleshooting

Administration

Index

## Color Correction

### Purpose:

To adjust the printed color to better match the colors of other output devices or standard color systems.

### Values:

#### Auto\*

Applies the optimum color settings for typical business applications, where jobs contain a mixture of text, graphics, and images.

#### Vivid

Prints bright, well-saturated colors.

#### Off

Prints without any color correction, thereby allowing computer-based color management systems such as Windows ICM or Apple ColorSync to define the printed color.

#### CMYK

Lets applications that do their own color correction for CMYK colors (such as CorelDraw, Adobe PhotoShop, or Adobe Illustrator) print without interference from the printer color corrections. Useful for pre-press simulations.

**Note:** CMYK is not supported in PCL.

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

Menus



Printing

Using color

Paper handling

Maintenance

Troubleshooting

Administration

Index

### Black and White

Prints images in a monochrome grayscale. Useful if you want to preserve color supplies or if you need to make black-and-white photocopies of a color image.

### Display

Prints colors that approximate those that appear on a standard computer monitor.

### 2-Color Draft

Prints using only cyan and black, thereby providing limited color output with reduced consumption of color supplies and a faster print speed.

**Note:** 2-Color Draft is not supported in PCL.

**Note:** Due to the differences between additive and subtractive colors, certain colors that appear on your monitor are impossible to duplicate on your printer.

See also:

[Color correction](#)

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)  
Menus

