EPSON SureColor P800 CT/RGB driver

The SureColor P800 is the successor of the Stylus Pro 3880. The main improvements are:

- New UltraChrome HD ink
- Roll Paper Unit (option)
- Front paper feeder
- WiFi.

General settings

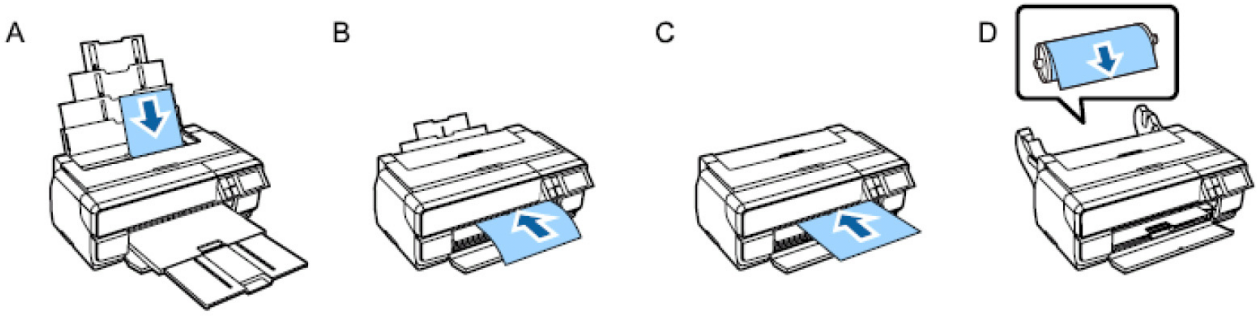
The driver was introduced in Fiery XF 6.2 and supported by OS Windows 64bit and Mac.

Supported printer drivers	Color modes
EPSON SC-P80x (SC-PX3V) CT	CMYK
EPSON SC-P80x (SC-PX3V) RGB	RGB

Media source

The SC-P800 series supports four different paper trays:

- (A) Sheet feeder
- (B) Front - Fine Art (for thick Fine Art paper)
- (C) Front – Board (for boards up to 1.5 mm)
- (D) Roll (the Roll Paper Unit is an option (no autocut available))



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Fiery XF 6.2

Media types

Media Type	RIP Resolution	Print Quality	Ink Type
Epson Premium Glossy Epson Premium Semigloss Epson Premium Luster Photo Paper Glossy Epson Photo Paper Light Premium Gloss Photo Paper (J Model) Premium Semigloss Photo Paper (J Model) Epson Proofing Paper White Semimatte	360x360 dpi / 720x720 dpi	Super (1440x720 dpi) Super (2880x1440 dpi)	EPSON UltraChrome HD
Epson Archival Matte Epson Archival Matte (J Model)	360x360 dpi / 720x720 dpi	Normal (720x720 dpi) Super (1440x720 dpi) Super (2880x1440 dpi)	EPSON UltraChrome HD Matte
Epson Photo Quality Ink Jet Epson Super Fine Paper (J Model)	360x360 dpi 360x360 dpi / 720x720 dpi	Normal (720x360 dpi) Normal (720x720 dpi)	EPSON UltraChrome HD Matte
Velvet Fine Art Paper UltraSmooth Fine Art Paper Watercolor Paper - Radiant White Watercolor Paper - Radiant White (J Model)	360x360 dpi / 720x720 dpi	Super (1440x720 dpi) Super (2880x1440 dpi)	EPSON UltraChrome HD Matte
Plain Paper (Photo Black)* Plain Paper*	360x360 dpi	Normal (360x360 dpi) Normal (720x360 dpi)	EPSON UltraChrome HD
Canvas Satin Canvas Matte	360x360 dpi / 720x720 dpi	Super (1440x720 dpi) Super (2880x1440 dpi)	EPSON UltraChrome HD
Postal Postcard*	360x360 dpi	Normal (720x360 dpi)	EPSON UltraChrome HD Matte

*RGB driver only.

Options

Print borderless

- Borderless is not supported for Board media.
- Roll paper supports only borderless for left and right side.