



Color profiles are data files that contain a description of how a particular paper, ink, and printer create all colors, shades, and densities. Using a profile will result in more accurate and consistent output.

Printer: Canon PRO-2000/2100 PRO-4000/4100

Setting Recommendations

Manual Color Adjustment Matching: None

Print Quality: High or Highest, your choice.

Support

How to install profiles


www.redriverpaper.com/installprofiles

How to use profiles

www.redriverpaper.com/useprofiles

Config File Availability

Canon printers can utilize media configuration files (AM1X) to define certain printer settings once selected. They are not required to get good prints. If you are using standard photo papers such as 68lb. UltraPro Satin, 60lb. Polar Matte, and similar products you can use the media setting recommendation on the following page and a printer profile for excellent results.


 Config files are recommended for heavy, thick, and specialty papers as they set paper thickness, vacuum strength, and ink density. If you do not use the config file, set paper thickness on the printer's control panel before printing.

Config File Support

[How to install / import config files into your printer](#)

[How to use the config file during the print process](#)

Some Hints

 Unless you are using an AM1X media config file for the paper, the name of the paper you are using will not be listed in the media setting drop down menu in the printer driver. That menu only has the names of manufacturer papers.

Do not use the printer driver's "Preview before printing feature". It can interrupt the color management process.

MEDIA SETTING RECOMMENDATIONS

Paper	Media Setting	Special
68lb. UltraPro Satin 4.0	Canon Photo Paper Pro Luster	Config file available
UltraPro Luster 300	Canon Photo Paper Pro Luster	
66lb. Palo Duro Satin	Canon Photo Paper Pro Luster	Config file available
66lb. Arctic Polar Satin	Canon Photo Paper Pro Luster	Config file available
Arctic Polar Luster – All Weights	Canon Photo Paper Pro Luster	Config file available
Polar Metallic Papers	Canon Premium Glossy Paper 2 280	Config file available
68lb. UltraPro Gloss 2.0	Canon Premium Glossy Paper 2 280	Config file available
60lb. & 42lb. Pecos River Gloss	Canon Glossy Photo Paper 240gsm	
96lb. Pecos River Gloss Magna	Canon Glossy Photo Paper 240gsm	Thick media
86lb. Pecos River Gloss Duo	Canon Glossy Photo Paper 240gsm	Thick media
Premium Matte – All Weights	Canon Photo Paper Pro Prem Matte	Config file available
60lb. Polar Matte / Double Sided	Canon Photo Paper Pro Prem Matte	Config file available
88lb. Polar Matte	Canon Photo Paper Pro Prem Matte	Config file available
60lb. River Linen	Canon Photo Paper Pro Prem Matte	Config file available
60lb. Paper Canvas	Canon Photo Paper Pro Prem Matte	Config file available
Aurora Art Natural	Heavyweight Fine Art Paper	Config file available
Aurora Art White	Heavyweight Fine Art Paper	Config file available
Big Bend Baryta 310	Canon Premium Semi-Glossy Ppr2 280	Config file available
Blanco Matte Canvas	Canon Artistic Matte Canvas	Config file available
Blanco Satin Canvas	Canon Premium Semi-Glossy Ppr2 280	Config file available
Palo Duro Matte Canvas	Canon Artistic Matte Canvas	Config file available
Palo Duro Satin Canvas	Special 1	Config file available
Palo Duro SoftGloss Rag	Canon Pro Luster	Config file available
Palo Duro Etching 315	Highest Density Fine Art	Config file available
Palo Duro Smooth Rag 310	Highest Density Fine Art	Config file available
Palo Duro Baryta Fiber 300	Canon Premium Semi-Glossy Ppr2 280	Config file available

Handling Guides

Check our website to see if your paper has a Handling Guide. Guides contain important information and helpful tips. www.redriverpaper.com/guides