

## RIP Comparison Chart Pricing and Features

	QUEUE SERIES			LAYOUT SERIES		
<b>PRICING</b> Effective 3/1/07	<a href="#">X-Photo</a>	<a href="#">X-Proof</a>	<a href="#">X-Proof Plus</a>	<a href="#">Pro</a>	<a href="#">PrePress</a>	<a href="#">ProLab</a>
Epson Stylus® Pro <a href="#">3800/3880 Only</a>		\$495				
Printers up to 17" wide	\$695	\$795	\$1,090	\$995		
Printers up to 24" wide	\$995	\$1,095	\$1,390	\$1,495	\$1,895	
Printers up to 64" wide	\$1,495	\$1,595	\$1,890	\$1,995	\$2,695	
Printers up to 72" wide/Licensed for 2 printers				\$2,995	\$3,795	
Printers up to 110" wide/Licensed for 2 printers				\$3,995		
Printers up to 72" wide/Licensed for 1 photo printer and 2 inkjet printers						\$6,995
<b>FILE MANAGEMENT AND PRINTING</b>						
PostScript® Language Level 3 Compatible Raster Image Processor (RIP) based on the Jaws RIP by Global Graphics Software	■	■	■	■	■	■
RIP, color correct, and print on-the-fly	■	■	■	■	■	■
True 4, 6, 7, and 8 channel printing	■	■	■	■	■	■
8 channel printing, including Hi-Fi (CMYKOG)	■ (Windows only)	■ (Windows only)	□	■	■	■
Print Spooling via Bonjour (IP Protocol, twice as fast as AppleTalk)	■	■	■	■	■	■
Print directly from your applications, including Quark XPress®, InDesign®, and Photoshop®	■	■	■	■	■	■
Job Manager	■	■	■	□	□	□
Built-in "Hot Folder" for drag-and-drop printing across networks	■	■	■	■	■	■
Up to 50 print queues with automatic best fit for scatter proofs	□	□	□	■	■	■
TCP/IP direct printing	■	■	■	■	■	■
USB support	■	■	■	■	■	■
Firewire support	■ (Windows only)	■ (Windows only)	□	■	■	■
<b>FILE SUPPORT</b>						
Postscript Language Level 1, 2, and 3 support for PS, EPS, and PDF files, including multipage files and JPEG compression	■	■	■	■	■	■
CMYK, RGB, Lab, and color-mapped TIFF files, including LZW compression, and CMYK and RGB JPEG files	■	■	■	■	■	■
RTL raster files	■	■	■	■	■	■
16-bit TIFF files	■	■	■	■	■	■
Targa and Scitex Handshake CT	□	□	□	■	■	■
Pre-separated files	□	□	□	□	■	■
<b>PRINTERS SUPPORTED</b>						
See product pages for specific models	<a href="#">X-Photo</a>	<a href="#">X-Proof</a>	<a href="#">X-Proof Plus</a>	<a href="#">Pro</a>	<a href="#">PrePress</a>	<a href="#">ProLab</a>
Epson	■	■	■	■	■	■
Encad, HP, Roland	■ (Windows only)	■ (Windows only)	□	■	■	■
LightJet and Lambda RGB film recorders	□	□	□	□	□	■
<b>COLOR MANAGEMENT</b>						
ColorBurst High Quality screening	■	■	■	■	■	■
Completely neutral black and white prints — no metamerism	■	■	■	■	■	■
Pre-configured Linearization and ICC profiles	■	■	■	■	■	■
CSE ColorTrack Color Management — Completely eliminates the speckled effect from using ICC Profiles	■ (Windows only)	■ (Windows only)	□	■	■	■
<a href="#">SpectralVision Pro</a> included to perform linearization and build custom ICC Profiles with an X-Rite Spectrophotometer	■	■	■	■	■	■
PrintCertification included to certify your printer and individual prints	□	■ (Mac only; not available in <a href="#">X-Proof 3800/3880</a> )	■	□	□	□
Ability to automatically add a standard or custom Color Bar and/or PrintCertification Target to each print	□	□	■	□	□	□
Total Ink Limit and Black Preservation with full black channel control	■	■	■	■	■	■
Bezier Curves with Light Ink Conversion	■	■	■	■	■	■
Separate RGB, CMYK, and Grayscale Input Profiles	■	■	■	■	■	■
Separate Input profiles for CMYK/RGB Vector and Image	■ (Windows only)	■ (Windows only)	□	■	■	■
Use embedded profiles option	■	■	■	■	■	■
CMYK Output Profiles support	■	■	■	■	■	■
RGB Output Profiles support	□	□	□	□	□	■
Output simulation for pre-press	■	■	■	■	■	■
Proof up to 30 color separations	□	□	□	□	■	■
Shows traps and overprint for CMYK or Black Text Only	□	□	□	□	■	■
ColorBurst's AutoSpot™ technology for optimized PANTONE® colors	□	■	■	■	■	■
Custom spot color matching	□	□	■	■	■	■
Support for device link profiles	□	□	□	□	■	■
<b>PRODUCTIVITY TOOLS</b>						
Scale images	■	■	■	■	■	■
Layout with automatic "best fit" nesting	□	□	□	■	■	■
Image Preview in Layout	□	□	□	■	■	■
Step and Repeat	□	□	□	■	■	■
Image display with zoom	■ (Windows only)	■ (Windows only)	□	■	■	■
Rotate images	■	■	■	■	■	■
Crop images	■ (Windows only)	■ (Windows only)	□	■	■	■
Tile images with trim marks and image bleed	□	□	□	■	■	■
Print Job Titles with each print job	□	□	■	■	■	■
Create straight and contour cut paths (Roland)	□	□	□	■	■	■
Create i-Cut CUT files, including contour paths	□	□	□	□	□	■