

Available Input Filters

Agfa Taipan RIP
 Barco Flex RIP - .LP and .LEN files
 Context PrePress
 Copydot / DGS 2.0
 Crosfield Celix RIP
 Crosfield MagnaRip
 Crosfield Studio Expose for MagnaRip
 Crosfield Studio Expose for Celix
 Fuji Studio Expose for Celebra
 Fuji Celebra RIP
 Harlequin Scriptworks RIP
 Heidelberg Delta RIP
 Hyphen Pack 16 Based RIP
 JPEG Image
 Krause TIFF Based RIP
 Monotype RIP
 Pack 16 Based RIP
 Panther RIP
 PCC from ArtWork Systems
 PDF
 Postscript
 Printergy
 Rampage RIP
 Scitex Brisque RIP
 Scitex PSM RIP
 Scitex RIP (PS/2)
 Screen DotTIFF
 Screen TaigaSpace
 Serendipity Blackmagic Image
 TIFF Based RIP
 TIFF Based RIP - programmable
 TIFF Based Agfa Print Drive
 TIFF Image

Included Input Formats

JPEG Image
 PNG
 Scitex CT
 Serendipity Blackmagic Image
 TIFF Image

Available Output Formats

TIFF Image

For output to a TIFF file or to a printer.

Dupont Digital Cromalin
 - WaterProof 4up & 2up models
 IRIS Realist
 - SGI and NT with Harlequin RIP
 Fuji PictroProof NT based
 Other RIPs taking TIFF Image

Scitex CT / Handshake

For output to a Scitex CT file or a printer

3M IMATION 4700 InkJet
 Fuji PictroMatch

PostScript Level 2

Serendipity Software has tested all the printers listed here. However, all PostScript Level 2 compliant printers should work.

3M Rainbow
 AGFA Duo Proof PS Printers
 Apple B&W PS Printers
 Canon Fiery/Cyclone copiers
 Dupont 4 Cast Sparc based
 Fuji FirstProof PS Printers
 Fuji FirstLook PS Printers
 Fuji Pictography PS printers
 Fuji PictroProof PS Printers
 HP B&W PS Printers
 Kodak PS 9000
 Newgen PS Printers
 Polaroid PS DryJet
 Tektronix Phaser 780 PS
 Xerox PS supported copiers

Output Drivers

Agfa Sherpa range
 CalComp CCRF
 CalComp ColorMaster
 CalComp CrystalJet
 CalComp InkJet Series
 Canon BJC-600/800
 Canon BJC-8500
 Canon W8200
 Encad NovaJet
 Epson Stylus
 Epson Stylus 3000
 Epson Stylus 4000
 Epson Stylus 5000 / 5500
 Epson Stylus 7000 / 9000
 Epson Stylus 7500 / 9500
 Epson Stylus 7600 / 9600
 Epson Stylus 10000 / 10600
 Fuji FirstProof
 Fuji DoubleProof
 Hewlett Packard 10/20/30/50PS
 Hewlett Packard 120 / 130
 Hewlett Packard 5000 / 5500
 Hewlett Packard 500 / 800
 Hewlett Packard InkJet
 - RGB mode
 Hewlett Packard 750
 Hewlett Packard 755
 Hewlett Packard 2000
 Hewlett Packard 3000
 Hewlett Packard 1050
 Hewlett Packard 1055
 Hewlett Packard Laser series
 - PCL5
 Hewlett Packard Laser series
 - PCL6
 Hewlett Packard 1120C
 HTML
 Iris43WIDE
 Iris62WIDE
 JPEG Image
 Mac OS X installed printer
 Mimaki InkJet
 Mitsubishi DiamondProof
 Mutoh RJ 1300
 Mutoh RJ 4100
 Mutoh Falcon II RJ 6000 / RJ8000
 PDF
 Photoshop EPS - JPEG
 Postscript II
 RasterGraphics Piezo 5000
 Roland CamJet
 Roland FJ-400 / 500 / 600
 Roland FJ-540
 Roland SJ-540 / 740
 Roland SC-540
 Roland CJ-540
 Roland HiFiJet
 Scitex CT / Handshake
 Separated Postscript - DCS 2
 Serendipity Blackmagic Image
 TechSage SpinJet / SpinJet 5000
 TIFF image
 TIFF single bit, separated
 TIFF contone, separated
 Windows installed printer
 Xante CL30

Included Output Formats

HTML
 JPEG Image
 PDF
 Photoshop EPS - JPEG
 PNG
 Postscript
 Scitex CT
 Serendipity Blackmagic Image
 TIFF CCITT G3 - separated 1 bit plates
 TIFF CCITT G4 - separated 1 bit plates
 TIFF Contone - separated
 TIFF Image
 TIFF Packbits - separated 1 bit plates

Pro

Unlimited output size
 1 input filter - users choice
 1 direct output driver - users choice
 Level 3 Postscript RIP for PS, EPS and PDF input

Lite

Unlimited output size
 1 input filter - users choice
 1 direct output driver - users choice

2up

Restricted size output to 482.6 mm x 330.2 (19" x 13")
 1 input filter - users choice
 1 direct output driver- users choice

4up

Restricted output size to 614mm x 720mm (24" x 28")
 1 input filter - users choice
 1 direct output driver - users choice

Remote (Bureau)

Unlimited output size
 1 direct output driver - users choice
 Level 3 Postscript RIP for PS, EPS and PDF input

Spectrophotometers

Online measuring equipment

Gretag Eye-One
 Gretag Spectrolino
 Gretag Spectroscan
 Xrite DTP-41
 Xrite DTP-22
 Xrite DTP-32/34

for system requirements visit our website: www.serendipity-software.com.au

OS

Apple Mac OS X 10.2 (Jaguar) or later | Linux RedHat 7.2 distribution or later | Sun Solaris 8 (SPARC based) | SGI IRIX 6.5 or later
 Microsoft Windows NT4 | Microsoft Windows 2000 | Microsoft Windows XP

