



Supported Output Devices

StudioRIP will output to almost all imagesetter devices using your existing RIP and will output to almost all CtP devices using the TIFF catcher supplied with the CtP device. If you are unsure if your RIP or TIFF catcher will work, please email for confirmation

CTPS

Agfa	Accento, Avalon (Screen), Palladio Avalon, Galileo, XCalibur
BasysPrint	UVsetter
Creo	3230/3244/400 Quantum/400/4557/5067/5080/5467/5880/800/800Q
(Heidelberg)Trendsetter	
Cron	TP26/36/46/66/72, UVP26/36/46/66/72
Dotline	C/NA 55, VMAX 400
ECRM	Mako 2/4/4X/8, Newsmatics, 4matic
Escher-Grad	Cobalt
FFEI	Alinte 4/8, News
Fuji	Luxel V6000/V6, V9600/V8
Heidelberg	Topsetter 74/102, Prosetter Suprasetter
Highwater	Python, Cobra 2/8, Platinum
Kodak	Lotem 400v/800/800II/800Q (Creo) Trendsetter 3230/3244/800/800Q (Creo), 3230, 3244, 400 Quantum, 400, 4557, 5067, 5080, 5467, 5880 (Standard (S), fast (F) and Very Fast (V) 8- up 800Quantum, 800, VLF=VLF Magnus
Krause	CtP
Luscher	XPose
Mitsubishi	ECO1630 DPX 2/4 (ESKO, ECRM)
Presstek	Dimension 200/400/800
Screen	Platerite 4000/4100/4300/6600/6600S/8000/8100/8300/8300S/8600/8800, Micra

DIGITAL PRESSES

Adast	DI, 507DI, 705DI
Heidelberg	QM DI, QM DI Plus, QM DI Pro
Hewlett Packard	Indigo 3500, 5000, 5500, 7000
KBA	46 Karat
Kodak	DirectPress 5634
OKI	C9xxx range
Presstek	46DI, 52DI
Ryobi	3404 DI

IMAGESETTERS

Agfa	All Avantra and Accusets, Selectset 5000 & 7000, Proset 9XXX, Phoenix 2xxx
ECRM	VRs, Makos, Knockout, Stingray, Marlin
Heidelberg	All Herkules Primesetter 74,102
Linotronic	All Linotronics
Monotype	PantherPro, Ultara 36, Catara 46, Pantara 62, Pro36 HS, Pro46 HS, Pro62 HS, Panther plus/36, Plus/52
Scitex	Dolev100/200/250/400/450/800/800V, 4News/4Press
Screen	Katana 5040, 5055, MT-R 1100/1120, DT-R 1065, 2035, 2065, 3075, 3100, 6120, FT-R 3035/3050, Tanto 5120

PROOFERS

Canon	BX/BXII/JX
Epson	Stylus Pro 4xxx / 7xxx / 9xxx
Hewlett Packard	DesignJet 110Plus/130/30/5500/90