## HP Designjet Z-series printers – certified third-party RIPs

Our RIP certification program defines a comprehensive set of compatibility criteria aligned to the highest performance standards and the unique capabilities of HP Designjet printers. Only third-party companies that have demonstrated conformance with these criteria are awarded HP Designjet certified status.

HP has certified the following third-party Raster Image Processors, enabling additional control over elements such as color management, ICC profile management, tiling and nesting, support of multiple printers and optimizing Pantone and spot color.

= Graphic design/Professional photography/Fine art	HP Designjet Z2100	HP Designjet Z3200	HP Designjet Z5200
= Repro house/Copy shop			
= Proofing			
Caldera (Reproshop/visualRIP/ Grand RIP)	A <b>I</b>	A <b>I</b>	A <b>I</b>
CGS (Oris Colortuner)	AHO	$A \equiv \bullet$	
ColorGATE (Productionserver/Proofgate)	A <b>E</b>	A <b>E</b> •	A <b>E</b>
Compose (StarProof)	•		
EFI (Designer Edition/Fiery XF/ColorproofXF/ColorproofeXpress	A <b>E</b> •	A <b>E</b> •	▲ ■
Ergosoft (StudioPrint/PosterPrint)	A =	A =	
Fujifilm(ImageHunter/EasyStudioPrint/ EasyPhotoPrint		A <b>E</b>	
GMG (ColorProof)	A II •	A = 0	
Heidelberg (Metadimension)	•		
Ilford (Studio)	A		
Kodak (Matchprint)	•		
Onyx (PosterShop/ProductionHouse/ RIPCenter/GammaPrint PRO&SE)	A =	A =	<b>▲</b> ■
Perfect Proof (ProofMaster)	•		
Eisfield (Posterjet)	A .		
SAi (PhotoPRINT/FlexiSIGN/ ProductionManager		A H	A H
SCP (ReproControl)			
Shiraz (Focus/Signature/RIP server)		A =	
Wasatch (Softrip)	A =		

HP does not warrant, and is not liable or responsible for, the accuracy of the information provided, the performance or compatibility, or the regulatory and/or legal compliance for any of the third-party products listed above.