

Prinect CR - Operating systems overview

Valid as of 5055.0.12 (if no special note)

Prinect CR Manager Server components	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit	Windows Server 2025 64-bit ⁽⁴⁾
Business Manager	x	x	✓	✓	✓	✓
Integration Manager	x	x	✓	✓	✓	✓
Production Manager	x	x	✓	✓	✓	✓
Prepress Manager	x	x	✓	✓	✓	✓
Pressroom Manager	x	✓	✓	✓	✓	✓
Postpress Manager	x	x	✓	✓	✓	✓
Digital Print Manager	x	x	✓	✓	✓	✓
DFE Gallus (Workflow Software)	x	x	✓	✓	✓	✓
DFE Labelfire (Workflow Software)	x	x	✓	✓	✓	✓
DFE Versafire (Workflow Software)	x	x	✓	✓	✓	✓

Prinect CR Non-Manager Server components	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit	Windows Server 2025 64-bit ⁽⁴⁾
Renderer (add.)	✓	✓	✓	✓	✓	✓
Shooter2	✓	✓	✓	✓	✓	✓
Renderer Labelfire with Performance Plus Option	x	x	✓	✓	✓	✓
Renderer Labelfire	✓	✓	✓	✓	✓	✓
Portal Service (Prepress, Business)	x	x	✓	✓	✓	✓
Archive System	x	x	✓	✓	✓	✓
Terminal Server	x	x	✓	✓	✓	✓
Prinect Data Center	x	x	✓	✓	✓	✓

Prinect CR Client components	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit	Windows Server 2025 64-bit ⁽⁴⁾	macOS 13 (Ventura)	macOS 14 (Sonoma)	macOS 15 (Sequoia)	macOS 26 (Tahoe) ⁽⁶⁾
Prinect Production Cockpit	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Business Manager Client	✓	✓	✓	✓	✓	✓	x	x	x	x
Portal WebUI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Data Terminal	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
License Server	✓	✓	✓	✓	✓	✓	x	x	x	x
Automatic Paper Stretch Compensation	✓	✓	✓	✓	✓	✓	x	x	x	x

Prinect CR Stand-alone components	Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit	Windows Server 2025 64-bit ⁽⁴⁾	macOS 13 (Ventura)	macOS 14 (Sonoma)	macOS 15 (Sequoia)	macOS 26 (Tahoe) ⁽⁶⁾
Maintenance Center	✓	✓	✓	✓	✓	✓	x	x	x	x
PDF Toolbox (Adobe Acrobat DC Professional 64Bit) ⁽⁵⁾	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Signa Station	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Color Toolbox	✓	✓	✓	✓	✓	✓	x	x	x	x
Color Center	✓	✓	✓	✓	✓	✓	x	x	x	x
Package Designer	✓	✓	✓	✓	✓	✓	x	x	x	x

Prinect CR Mobile devices	iPhone	Android Handy	Android Touchpad	Windows 8 Touch ⁽³⁾
Data Terminal	x	x	x	✓
Prinect Portal WebUI	x	x	✓	✓
Prinect Mobile	✓	✓	✓	✓

Recorder	Windows 10 Professional	Windows 11 Professional	Windows Server 2016	Windows Server 2019	Windows Server 2022	Windows Server 2025
Current portfolio: Suprasetter A52/75 Gen V with container s/w >= 11.12 / 11.13 Suprasetter A106 106 Gen VI with container s/w >= 37.03 Suprasetter 145 / 162 / 190 with container s/w >= 3.12	✓	✓	✓	✓	✓	✓
Suprasetter A52, A74, A75 Gen I and II with container s/w >=4.11 Suprasetter A52 A75 Gen III with container >=s/w 7.19 / 7.20 Suprasetter A105 105 A106 106 Gen I with container s/w >= 9.77 Suprasetter A105 105 A106 106 Gen IV with container s/w >= 22.18	✓	✓	✓	✓	✓	✓
Suprasetter A52, A74, A75 Gen I and II with container s/w <=4.05 Suprasetter A52/75 Gen III with container s/w < 7.17 Suprasetter A52/75 Gen V with container s/w < 11.04 Suprasetter A105 105 A106 106 Gen I with container s/w < 9.75 Suprasetter A105 105 A106 106 Gen IV with container s/w <= 22.16 Suprasetter A105 105 A106 106 Gen V with container s/w < 36.02	x	x	✓	x	x	x
Topsetter, Prosetter ⁽²⁾	Via TIFF-B, only. More information available in Product Information "PI Prinect 2016 with Topsetter EN" and "PI 2019 Prinect Integration Manager 2019-EN".					

Legend:	
✓	released
x	not released
(1)	inkl. ASS Storage Service
(2)	for Renderer via Shooter only
(3)	Windows Surface RT will not be supported
(4)	Planned for 5055.0.13
(5)	Adobe Acrobat System Requirements Adobe Acrobat System Requirements for old versions
(6)	Known Issue: Signa PackPro 3D view in "Wireframe" or "Transparent" with macOS 26.0 and macOS 26.1 does not work. Fixed with macOS 26.2 and following
	Support ending soon
	Support already ended

Remarks to Apple Silicon Technology

Explicit testing of every new Apple processor model or derivative with Prinect is not possible for economic reasons. We use the latest development environments from Apple and trust in the compatibility of the generated code for general use with the new Apple Silicon processor generations.

Prinect CR - OS Compatibility

Windows 10 Professional 64-bit	Windows 11 Professional 64-bit	Windows Server 2016 64-bit	Windows Server 2019 64-bit	Windows Server 2022 64-bit	Windows Server 2025 64-bit	macOS 13 (Ventura)	macOS 14 (Sonoma)	macOS 15 (Sequoia)	macOS 26 (Tahoe)
Enddate: 14th of October 2025	-	Enddate: 12th of January 2027	Enddate: 9th of January 2029	-	-	Enddate: Q4 2025	Enddate: Q4 2026	-	-

	Support ending soon
	Support already ended