

Integration with other Kodak software

The information in the following table applies to software that is commonly integrated with Prinergy Workflow.

Note: If you are upgrading your Prinergy Workflow system and the output device does not work after the upgrade, make sure that you are using the correct version of the Print Console or Kodak Xpo software for your operating system.

Kodak software	Versions compatible with Prinergy 11.6
Prinergy Business Link software	10.0 or later
InSite Creative Workflow	11.0, 11.5 and 11.6 (coming Q4 2026)
InSite Prepress Portal software	11.0, 11.5 and 11.6 (coming Q4 2026)
Prinergy Cloud Agent software	2.x
Preps digital imposition software	9.0.3 or later (integrated) Windows. Preps 9.0.2 and earlier cannot be used with Prinergy 9.5 or later (due to profile path changes). 9.0.0 or later (integrated) Mac 9.0.0 or later (standalone - impositions created outside of Workshop) Mac and Win *Prinergy 9.0.1 includes a Preps 9.0.1 update *Prinergy 9.0.2 includes a Preps 9.0.3 update *Prinergy 9.5.0 includes a Preps 9.5.0 update *Prinergy 10.0 includes a Preps 10.0.0 update *Prinergy 11.0 includes a Preps 11.0 update *Prinergy 11.5 includes a Preps 11.5 update *Prinergy 11.6 includes a Preps 11.6 update

ColorFlow software	11.6 (integrated)
Pandora software	11.6 or later
Prinerger Packaging Layout Automation software	11.6 or later
Kodak Proofing Software	10.0 or later
Kodak Spotless Solution (4 color) Kodak Spotless Solution (n-color) Kodak Spotless Solution (Flexo Edition)	1.0 or later 2.0 or later 1.0 or later
Prinerger HotStandby with Double-Take software	Double-Take 8.4 (Windows 2019). 8.5 is the officially qualified version for 11.5. 8.5 is required for Windows 2022. 8.5 is also supported with Windows 2019.
Print Console software	For direct connectivity (GDAPI) from a Prinerger primary, secondary, or RenderStation server, the proper Controlled Release software for your device and operating system combination must be installed. If you are unsure, please contact your Kodak service representative. Note: As of Print Console 5, Kodak will no longer be supporting GDAPI connections to Print Console. See Answer ID 74215 For TIFF Direct connectivity via Device Track as of Prinerger 8.2.0, Print Console 5.1 and above is supported with TrendSetter/Achieve series V devices.

Xpo software	For direct connectivity (GDAPI) from a Prinergy primary, secondary, or RenderStation server, the proper Controlled Release software for your device and operating system combination must be installed. If you are unsure, please contact your Kodak service representative. For TIFF Direct connectivity via Device Track as of Prinergy 8.2.0, CR 3.1.1+ Update Xpo 4.1.1.022 and above is supported with Magnus 800.
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