

Requirements

System requirements

- Kodak Prinergy Workflow software 11.5 or later with the Rules-Based Automation license
- Microsoft Windows Server 2019 and Windows Server 2022
- Kodak Packaging Layout Automation software 11.5 or later

PLA Client and Kodak Pandora step-and-repeat software requirements

Supported operating systems	<ul style="list-style-type: none">• macOS Monterey (12.x) Intel and Silicon chips• macOS Ventura (13.x) Intel and Silicon chips• macOS Sonoma (14.x) Intel and Silicon chips• macOS Sequoia (15.x) Intel and Silicon chips• Microsoft Windows 10 Pro• Microsoft Windows 11 Pro• Windows 10 Enterprise• Windows 11 Enterprise• Microsoft Windows Server 2019• Microsoft Windows Server 2022 <p>*Windows 10 Support and Compatibility with PLA 11.5</p> <p>While standard support for Windows 10 from Microsoft is scheduled to end in 2025, customers may choose to purchase extended support directly from Microsoft. Windows 10 has been qualified as a client operating system for use with PLA 11.5. However, if issues arise that appear to be related to the operating system, Kodak recommends upgrading to Windows 11 for improved support and compatibility.</p> <p>Note: The following Windows OS are not qualified: Windows 10 IoT Windows 10 IoT Enterprise Windows 11 IoT Windows 11 IoT Enterprise</p>
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It is not economically possible for Kodak to individually test every processor model, subtype, or operating system, whether from Apple® or Windows®, Intel®, or AMD. We use current development hardware and software to build and test the Prinergy suite of software. We trust the millions of dollars of compatibility testing performed by the chip manufacturers and operating system vendors to ensure that PLA will perform correctly on all systems.

Note: PLA 11.5.x accepts manual edits made to the original layout only by the Kodak Pandora 11.5.x software.

PLA and Adobe software components

PLA 11.5.x uses version 18 of the Adobe PDF Library software to read, modify, and write PDF documents.