

Tungsten Power PDF Technical Specifications for Windows 2025.3



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Revision History

Date	Revision	Description
August 1, 2025	1.0	Initial version

Technical Specifications

About this document

Tungsten Power PDF gives users the ability to view, create, edit, and manage PDF documents. Power PDF is available as a desktop application or as a browser-based cloud editor.

This document provides technical specifications for Power PDF 2025.3.

Product overview

License types

Power PDF Standard	Retail
Power PDF Advanced	Retail
Power PDF Business	Enterprise
Power PDF Reader	Enterprise
Power PDF Business NFR	Not For Resale
Power PDF cloud	Enterprise
On-Premise License server	Enterprise
Collaboration server	Enterprise
Mobile Applications (IOS, Android)	All

Deliverables

Installers	Retail
Language packs	Retail
PDF Create for App-V deployment	Enterprise
iFilter for SharePoint	Enterprise
RMS for SharePoint	Enterprise
On-Premise help files	Enterprise
Connector SDK	Enterprise

Components

- PDF printer driver¹
- Power PDF as the main application to work on PDF documents
- Browser-based cloud editor to work on PDF documents
- Create Assistant application for batch conversion to and from PDF and other formats¹
- Add-ons to Microsoft Office applications, web browsers, and DMS client apps for PDF creation¹
- DMS connectors

Product requirements

This section describes the system requirements for Tungsten Power PDF.

Main application requirements

Specification	Description
Hardware	 1.5 GHz or faster processor 1 GB of memory (RAM) or greater 1 GB of free hard drive space for application files Sound card is optionally required to support the Read Aloud functionality
Accessibility	N/A
Browsers	 Mozilla Firefox Google Chrome Microsoft Edge (Chromium-based) Discontinued in this release: Microsoft Internet Explorer 11
	i Browser versions may become obsolete within weeks, due to the rapid development cycles deployed by browser vendors. Tungsten Automation supports only versions of the browsers that are currently supported by the vendor.

Not applicable to Power PDF Reader

Specification	Description
Mobile operating systems	N/A
Client operating systems	 Windows 365 Windows 11 x86-64 Windows 11 ARM Windows 10 x86-64 Discontinued in this release: Windows 10 32-bit Windows 8.1 (32-bit and 64-bit editions)
	 Operating systems are subject to the Modern Lifecycle Policy, and only the versions supported by Microsoft are supported by Tungsten Automation. The SignDoc SDK, which is leveraged to support the signing of documents within Tungsten Power PDF, requires a 64-bit operating system.
Server operating systems	 Windows Server 2025 Windows Server 2022 Windows Server 2019 Windows Server 2016 Discontinued in this release: Windows Server 2012 R2
	 Only Power PDF Business edition supports Server operating systems. Operating systems are subject to the Modern Lifecycle Policy, and only the versions supported by Microsoft are supported by Tungsten Automation.
Web Servers/Web Application Servers	N/A

Specification	Description
DBMS	N/A
Required third-party technologies	Microsoft Visual C++ Redistributable for Visual Studio 2022 .NET Framework 4.8
Compatible third-party technologies	 Microsoft Office 365 2021 32-bit/64-bit 2019 32-bit/64-bit 2016 32-bit/64-bit Discontinued in this release: 2013 32-bit/64-bit Service Pack 1 WordPerfect
Compatible third-party technologies – Connectors	 AutoCapture 7, 8 Box Dropbox EMC Documentum 7.1 Evernote Google Drive HP CM 8.3 HP RM 9.1 iManage 10, 10.1, 10.2, 10.3, 10.5, 10.6, Cloud LexisNexis CaseMap 14 Microsoft OneDrive Microsoft SharePoint 2016, 2019, 2022, Microsoft SharePoint Online (Microsoft 365) NetDocuments (latest version, requires ndOffice installed) OnBase 17, 18, Cloud OpenText eDOCS 16.7, 22.1, 24.2 OpenText Enterprise Connect 16.2, 22.2, 24.4 Worldox GX3, GX4, Cloud Xerox DocuShare 7 Discontinued in this release: iManage 9.3 OpenText Enterprise Connect 10.5 Worldox GX3

Specification	Description
Compatible third-party technologies – Virtualzations	Refer to Support Statement on Virtual Computing & Cloud Support.
	Scanning in a virtualized environment is not supported for Windows immersive applications such as Microsoft Edge.
Compatible third-party technologies – Remote Desktop technologies	 Citrix Virtual Apps (formerly XenApp) Citrix XenApp Windows Remote Desktop Service for supported Windows versions. Citrix support for scanning requires the Citrix TWAIN redirection to be enabled. Only versions (including LTSR) of Citrix Virtual Apps and XenApp supported by Citrix are supported by Tungsten Automation. Refer to the Citrix Product Matrix page for Citrix Virtual Apps and XenApp for more information. Remote Desktop support is applicable to Power PDF Business only.

Specification	Description
Required Tungsten Automation software	N/A
Compatible Tungsten Automation software	 AutoCapture 7, 8 eCopy PDF Pro Office 6.3 eCopy ShareScan 6.x OmniPage Ultimate 19.2 or later PaperPort 14.7 or later PDF Pro 8.3 PDF Converter 8 PDF Create 8.1 Printix 2025.3 SignDoc Standard 3.x using REST API v8
	Discontinued in this release: • SignDoc Standard 2.2 using REST API v7
Languages supported	 Arabic Brazilian Portuguese Czech Danish Dutch English Finnish French German Hungarian Italian Japanese Korean Norwegian Polish Russian Simplified Chinese Spanish Swedish Traditional Chinese Turkish

Cloud application requirements

Specification	Description
Hardware	A display with a resolution of 1280×800 pixels or more is recommended.
Browsers	Mozilla FirefoxGoogle ChromeMicrosoft Edge (Chromium-based)Apple Safari
	i Browser versions may become obsolete within weeks, due to the rapid development cycles deployed by browser vendors. Tungsten Automation supports only versions of the browsers that are currently supported by the vendor.
Languages supported	 Arabic Brazilian Portuguese Czech Danish Dutch English Finnish French German Hungarian Italian Japanese Korean Norwegian Polish Russian Simplified Chinese Spanish Swedish Traditional Chinese Turkish

Collaboration Server requirements

Specification	Description
Hardware	 1.5 GHz or faster processor 1 GB of memory (RAM) or greater 1 GB of free hard drive space for application files Additional hard drive space for working documents of live collaboration sessions
Server operating systems	 Windows Server 2025 Windows Server 2022 Windows Server 2019 Windows Server 2016 Discontinued in this release: Windows Server 2012 R2 Operating systems are subject to the Modern Lifecycle Policy, and only the versions supported by Microsoft are supported by Tungsten Automation.
DBMS	N/A
Required third-party technologies	 Python 3.13 Django 5.2 Discontinued in this release: Python 3.9 Django 3.2
Compatible third-party technologies – Virtualzations	Refer to Support Statement on Virtual Computing & Cloud Support.
Languages supported	English

Licensing Server requirements

Specification	Description
Hardware	1.5 GHz or faster processor1 GB of memory (RAM) or greater
Server operating systems	 Windows Server 2025 x86-64 Windows Server 2022 Windows Server 2019 Standard, Datacenter Windows Server 2016 Standard, Datacenter Discontinued in this release: Windows Server 2012 R2 Foundation, Essentials, Standard, Datacenter Windows Server 2012 Foundation, Essentials, Standard, Datacenter
	Operating systems are subject to the Modern Lifecycle Policy, and only the versions supported by Microsoft are supported by Tungsten Automation.
Required third-party technologies	 Microsoft Visual C++ Redistributable for Visual Studio 2019 (32-bit) .NET Framework 4.8
Languages supported	English

Mobile requirements

Specification	Description
Hardware	 Apple iPad and iPhone hardware with iOS 13.6 or later Tablet and phone hardware supporting Android 8.1 (Oreo) or later
Mobile operating systems	 iOS 13.6 or later Android 8.1 (Oreo) or later Operating systems are subject to the Modern Lifecycle Policy, and only the versions supported by Microsoft are supported by Tungsten Automation.
Languages supported	 Arabic Brazilian Portuguese Czech Danish Dutch English Finnish French German Hungarian Italian Japanese Korean Norwegian Polish Russian Simplified Chinese Spanish Swedish Traditional Chinese Turkish

Microsoft SharePoint server requirements for RMS and iFilter

Version	Operating system
Microsoft SharePoint 2016, 2019	Windows 2016, 2019, 2022
	Operating systems are subject to the Modern Lifecycle Policy, and only the versions supported by Microsoft are supported by Tungsten Automation.