

Tungsten Atalasoftware DotImage Technical Specifications 2026.2

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Revision History

Date	Revision	Description
March 18, 2026	1.0	Initial version




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About Atalasoft DotImage

Atalasoft DotImage provides high performance imaging libraries (SDKs) to help software developers build market leading document capture, viewing, scanning, and processing applications. The technical specifications in this document are specific to this version of the Atalasoft DotImage.

Product requirements

Specification	Description
Browsers	<ul style="list-style-type: none">• Chrome• Microsoft Edge• Firefox• Safari (macOS only) <p> Only vendor-supported versions of a browser are supported.</p>
macOS scanning	<p>Supported macOS versions</p> <ul style="list-style-type: none">• macOS 26 Tahoe• macOS 15 Sequoia• macOS 14 Sonoma <p>Requires a scanner supported by the Apple Image Capture application. See the list of supported scanning devices on the Apple website.</p> <p>Support ended this release:</p> <ul style="list-style-type: none">• macOS 13 Ventura• macOS 12 Monterey• macOS 11 Big Sur <p> Only Apple-supported versions of a browser are supported by Atalasoftware.</p>
Mobile browsers	<ul style="list-style-type: none">• Safari (iOS)• Chrome (Android) <p> Only vendor-supported versions of a browser are supported.</p>
Server operating systems	<ul style="list-style-type: none">• Windows Server 2025*• Windows Server 2022• Windows Server 2019• Windows Server 2016 <p>* The ARM variant is supported through emulation, although certain limitations may apply.</p>
Client operating systems	<ul style="list-style-type: none">• Windows 11*

Specification	Description
	<p>i Only operating systems supported by Microsoft and follow the Modern Lifecycle Policy are supported by Atalsoft.</p> <p>* The ARM variant is supported through emulation, although certain limitations may apply. Support ended this release:</p> <ul style="list-style-type: none"> • Windows 10
Web server	<ul style="list-style-type: none"> • IIS (all versions supported by supported operating systems) • Kestrel (ASP.NET Core solutions only)
Required/supported third-party technologies for DotImage	<ul style="list-style-type: none"> • .NET 10 (Windows platform only) • .NET Framework 4.6.2 or later • .NET Framework 3.5.1 <p>When using DotImage, the following are required:</p> <ul style="list-style-type: none"> • With .NET Framework 3.5.1, Visual Studio C++ 2008 runtime must be installed. • With .NET Framework 4.6.2 or later and .NET 10 or later, Visual Studio C++ 2017 runtime must be installed. <p>Support ended this release:</p> <ul style="list-style-type: none"> • .NET 7 (Windows platform only) • .NET 6 (Windows platform only) <p>i See the following on the Microsoft website:</p> <ul style="list-style-type: none"> • Lifecycle FAQ - .NET Framework provides additional information. • .NET and .NET Core Support Policy shows currently supported versions.
Required/supported third-party technologies for DotViewer	<ul style="list-style-type: none"> • .NET 10 or later • Visual Studio C++ 2022 Redistributable • Visual Studio C++ 2019 Redistributable • Visual Studio C++ 2017 Redistributable • Visual Studio C++ 2015 Redistributable <p>Support ended this release:</p> <ul style="list-style-type: none"> • .NET 7 • .NET 6
Required/supported third-party technologies for WingScan	Requires the Visual Studio C++ 2015–2026 Runtime to be installed.

Specification	Description
Compatible third-party technologies for Digital Signature Verification	Adobe Reader/Acrobat DC
Compatible third-party technologies for development environments	<ul style="list-style-type: none"> • Visual Studio 2026 • Visual Studio 2022 • Visual Studio 2019 • Visual Studio 2017 <p>Support ended this release:</p> <ul style="list-style-type: none"> • Visual Studio 2015
Compatible third-party technologies for virtualization	<p>See Support Statement on Virtual Computing. Scanning in a virtual environment is not supported for Windows immersive applications, such as Microsoft Edge.</p>
Compatible third-party technologies for remote desktop technologies	<p>The following remote desktop technologies are supported:</p> <ul style="list-style-type: none"> • Citrix Virtual Apps (formerly XenApp) • Citrix Virtual Desktops (former XenDesktop) • Windows Remote Desktop for supported Windows versions <p>Citrix support for scanning requires Citrix TWAIN Redirection to be enabled.</p> <p>Support ended this release:</p> <ul style="list-style-type: none"> • Citrix XenApp and XenDesktop <div style="background-color: #e0f2f7; padding: 5px; margin-top: 10px;"> <p>i Only versions (including LTSR) of Citrix Virtual Apps/Desktops and XenApp/XenDesktop supported by Citrix are supported by Atalasoftware. See the Citrix Product Matrix for "Citrix Virtual Apps and Desktops" and "XenApp & XenDesktop" for more information.</p> </div>
Compatible third-party technologies for AutoCAD products	<ul style="list-style-type: none"> • AutoCAD 2026 • AutoCAD 2025 • AutoCAD 2024 • AutoCAD 2023 <p>Support ended this release:</p> <ul style="list-style-type: none"> • AutoCAD 2022 • AutoCAD 2021 <div style="background-color: #e0f2f7; padding: 5px; margin-top: 10px;"> <p>i Only versions of AutoCAD supported by Autodesk are supported by Atalasoftware. See Previous Versions of Autodesk Software for more information.</p> </div>