



System Requirements for ATS Inspect 6.x

Memory and processor speed values given are a minimum. Performance will be further enhanced by using increased memory, and multi-core processors.

Oracle is no longer supported in ATS Inspect 6.0.

When using Windows 7, 8.x, Windows Server 2012, 2012R2 you must install the Update for Universal C Runtime in Windows.

Apply all available Windows updates and update your graphics card driver with the latest available WHQL driver.

	Server	Data Collect/Auditor	Mobile Repair/Checklist	System Administrator PC***	Reporting User
Operating Systems	Windows Server 2012 64-bit Windows Server 2012 R2 64-bit Windows Server 2016	Windows 7 64-bit Windows 8.x 64-bit Windows 10 64-bit	Windows Mobile 5.0 or higher **	Windows 7 64-bit Windows 8.x 64-bit Windows 10 64-bit	Any platform that runs supported browser
Database	MS SQL Server 2012 minimum MS SQL Server 2016 by mid 2017	N/A	N/A	N/A	N/A
Web Browser	IE 10+, Chrome 18+	IE 10+, Chrome 18+	N/A	IE 10+, Chrome 18+	IE 10+, Chrome 18+
Other Software	ATS Licensing 2.0 or above IIS MQ Series Client (optional) Adobe Acrobat Reader 11.0 .NET Framework 4.6.2*	Adobe Acrobat Reader 11.0 .NET Framework 4.5.2*	N/A	Adobe Acrobat Reader 11.0 .NET Framework 4.5.2*	Adobe Acrobat Reader 11.0
Hard Disk Space	100 GB free space	20 GB free space	N/A	20 GB free space	N/A
RAM	4 GB minimum 16 GB recommended	4 GB minimum 8 GB recommended for Raster graphics 16GB recommended for Vector graphics	N/A	4 GB minimum, 8 GB recommended	2 GB minimum
Screen Resolution	1024 x 768 (XGA) or better	1024 x 768 (XGA) or better	N/A	1024 x 768 (XGA) or better	N/A
Other Hardware	DVD-ROM Drive Mouse or Pointing Device Tape Backup or other backup mechanism	Touch Screen, Mouse or Pointing Device	N.A.	Mouse or Pointing Device	Mouse or Pointing Device

* Supplied with Inspect.

** Supported devices include Motorola MC9090, MC9190, and MC75x. Other Motorola devices may be supported, contact ATS for more information.

*** Typically running Cockpit, Form Composer, View Composer and Security Manager.

