

## System requirements

	LensMechanix for SOLIDWORKS	LensMechanix for Creo
<b>CAD Platform</b> (Must be installed on system prior to installing LensMechanix)		
CAD version	SOLIDWORKS 2016 or later	Creo Parametric 4.0 (Creo 5, Direct, and Elements are not supported)
CAD requirements	<a href="#">SOLIDWORKS</a>	<a href="#">Creo</a>
<b>Operating System</b>		
Windows 10 64-bit <a href="#">v1607</a> or later	✓	✓
Windows 8.1 64-bit	✓	✓
Windows 7 64-bit SP1	✓	✓
Windows Server 2012 R2 64-bit Standard Edition	✓	
.NET Framework	4.6.2 required – will be automatically installed if not present	
<b>Minimum Hardware Requirements</b>		
RAM	8 GB RAM, 2 GB per processor core	
Graphics card (hardware acceleration)	<a href="#">Certified Cards &amp; Drivers</a>	<a href="#">Certified Cards &amp; Drivers</a>
Minimum disk space	2 GB	
Minimum display resolution	1024 x 768	
Mouse	Two-button mouse with scroll wheel or equivalent trackpad	
<b>Other</b>		
Administrative access	<b>Important: This is required during installation to ensure all licensing files can be properly stored and accessed</b>	
Internet access	Required for installation, updates, and support	
Multi-user licenses	Requires TCP/IP network	

## Compatibility with OpticStudio

	LensMechanix for SOLIDWORKS	LensMechanix for Creo
OpticStudio Standard	File import from all releases of OpticStudio is supported; however, there is limited capability to import ZAR files generated by LensMechanix because CAD dynamic links are not present.	
OpticStudio Professional		
OpticStudio Premium	The <a href="#">latest</a> OpticStudio Premium edition is recommended because CAD dynamic links are used in output ZAR files.	