

## ZVIEW Software compatibility

	Source Application	REAL TIME			RENDER					
		Native	Link Software		Import to unity or UNREAL	Native	Plugin-Render		Standalone (o = with LiveSync)	
			ZLINK	ReflectZ			pixyz	OctaneRender	VRAY	Lumion
<b>BIM / Arch</b>	Autodesk AutoCAD				x					
	Autodesk Revit				x	x				
	Graphisoft ArchiCAD			planned	x		x			
	Nemetschek Vectorworks				x					
	Nemetschek Allplan				x					
	Bentley MicroStation				x					
	Rhinoceros				x	x				
	SketchUp 2017		x	x (v. 2020)	x		x			
	Bentley LumenRT	x			x					
	Autodesk Navisworks			x	x					
<b>ENGINEERING</b>	Dassault Catia V5		x		x					
	Dassault Solidworks 2019		x		x					
	Dassault ICEM Surf		x		x					
	Siemens NX		x		x					
	Siemens JT2Go		x		x					
	Autodesk Fusion 360				x					
	Autodesk Inventor				x		x			
	ptc CREO				x					
	Siemens Solid Edge ST5				x					
	Siemens Solid Edge ST8				x					
	Megatech MegaCAD				x					
	IronCAD				x					
	3D Tool		x		x					
<b>Production - Analyze - Simulation</b>	Siemens Plant Simulation		x		x					
	Siemens Process Simulate		x		x					
	Siemens Teamcenter Visualization		x		x					
	SAP Viewer		x		x					
	IPS Cable Simulation		x		x					
	Ansys Mechanical		x		x					
	Ansys EnSight		x		x					
	Paraview 5.7		x		x					
	TecPlot		x		x					
	Dassault Simpack		x		x					
	Autodesk Moldflow Communicator		x		x					
	QPS Fledermaus		x		x					
	QPS Qimera		x		x					
	Schlumberger Petrel		x		x					
	Acute3D Viewer		x		x					
visTABLE		x		x						
<b>Automotive &amp; Design</b>	Autodesk VRED	x			x	x				
	Dassault (RTT) Deltagen	x			x	x				
	Autodesk Alias		x		x					
	www.onshape.com				x					
	BROWZWEAR VStitcher				x					
<b>Modeling &amp; Animation</b>	Maxon Cinema4D				x	x	x	x		
	Autodesk 3dsMax 2017		x		x	x	x	x		
	Autodesk Maya				x	x	x	x		
	The Foundry Modo				x	x	x	x		
	SideFX Houdini				x	x	x	x		
	Blender				x	x	x	x		
	Bentley VUE				x	x				
	BMD FUSION 16				x	x				
	The Foundry Nuke				x	x	x	x		
	MeshLab		x		x					
<b>GAME</b>	Unity3D	unity CREATOR by United Screens					x			
	UnrealEngine	iLocalPlayer					x			
<b>Molecule</b>	pyMol	x								