

Oracle AutoVue 21.0.0.1

Supported File Formats Windows and Linux Platforms

To remain competitive, organizations must effectively address the asset information management challenge. A framework that delivers engineering, asset, and product information throughout the entire enterprise, in a variety of applications and business processes, allows information to be synthesized and visually presented to all enterprise users—in the business context they need to make effective technical and business decisions.

Oracle's AutoVue Enterprise Visualization solutions are designed to meet all of your visualization requirements. By delivering a framework that enables asset and product information to flow freely throughout the enterprise, AutoVue allows you to capitalize on existing information assets contained within all your enterprise systems, vastly improving business processes and workforce productivity.

This document lists all the file formats supported by the AutoVue 21.0.0.1 family of products on Windows and Linux platforms.

Contents

Engineering & Construction / Energy / Utilities.....	3
Autodesk	3
Bentley Systems	3
Dassault Systems	4
Parametric Technology Corporation	4
Siemens PLM Software	4
Exchange Formats.....	4
Others	4
Desktop / Office	5
Graphics.....	5
Industrial Manufacturing / Automotive / Aerospace & Defense	6
Autodesk	6
Bentley Systems	6
Dassault Systems	6
Parametric Technology Corporation	6
Siemens PLM Software	7
Exchange Formats.....	7
Others	7
Desktop / Office	7
Graphics.....	7
Electronics & High Tech	8
Altium	8
Autodesk	8
Cadence Design Systems	8
Mentor Graphics	8
Parametric Technology Corporation	9
Zuken	9
Exchange Formats.....	9
Others	9
Desktop / Office	10
Graphics.....	10
Desktop / Office	11
Adobe.....	11
Microsoft	11
Others	11
Graphics.....	12
Others.....	13

Supported File Formats

The following tables summarize the document types supported by AutoVue solutions. These include technical document types such as 2-D/3-D Computer Aided Design (CAD) and Electronic Design Automation (EDA), as well as business documents such as Office and Graphics.

The tables are organized by the industries in which these document types are typically used. Each section is arranged by Vendor name, and by Product name or File format within each vendor section. For Desktop/Office, Graphics and Other document types which are used across all industries, please refer to these respective tables which appear after the industry sections.

For the most up-to-date version of this document, go to the AutoVue Documentation Web site on the Oracle Technology Network at <http://www.oracle.com/technetwork/documentation/autovue-091442.html>.

Engineering & Construction / Energy / Utilities									
Vendor	Product / File Format	File Type	Extensions	Versions	AutoVue Office	AutoVue / AutoVue for Agile 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue / AutoVue for Agile Electro- Mechanical Professional
Autodesk									
	AutoCAD	Drawing, Drawing Exchange	DWG, DXF	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004, 2002, 2000i, 2000, 14, 13c4, 13c3, 13c2, 13c1,12		✓	✓		✓
	AutoCAD	Drawing Binary Exchange	DXB	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004, 2002, 2000i, 2000, 14, 13c4, 13c3, 13c2, 13c1,12		✓	✓		✓
	AutoCAD Mechanical 2-D	Drawing	DWG	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004 DX, 2004, 6(2002), 5(2000i), 4(2000)		✓	✓		✓
	Autodesk Mechanical Desktop 2-D	Drawing	DWG	2009, 2008, 2007, 2006, 2005, 2004 DX, 2004, 6(2002), 5(2000i), 4(2000)		✓	✓		✓
	Autodesk DWF	Drawing	DWF	6.20, 6.11, 6.01, 2004, 5.5, 5		✓	✓		✓
	Autodesk DWF 3D	Part, Assembly	DWF	6.20, 6.11, 6.01			✓		✓
	Autodesk Inventor	Drawing	IDW	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 11, 10			✓		✓
	Autodesk Inventor	Part, Assembly	IPT, IAM	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 11, 10			✓		✓
	Revit [†]	Drawing	DWG, DXF	2014, 2013, 2012, 2011, 2010, 2009, 2008			✓		✓
	Revit [†]	3-D	DWF	2014, 2013, 2012, 2011, 2010, 2009, 2008			✓		✓
Bentley Systems									
	MicroStation Drawing	Drawing	CEL, DGN	8i, 8 XM, 8.5, 8.1, 8, J, SE, 95, 5, 4		✓	✓		✓
	MicroStation Modeler	Drawing	DGN	7.1, J, 7.0, PE, 95		✓	✓		✓

* AutoVue 2D Professional displays a 2-D projection of the 3-D model

† Format support is provided through an exchange format

Engineering & Construction / Energy / Utilities

Vendor	Product / File Format	File Type	Extensions	Versions	AutoVue Office	AutoVue / AutoVue for Agile 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue / AutoVue for Agile Electro-Mechanical Professional
Dassault Systems									
	CATIA V4*	Model, Export, Assembly, Session	MODEL, EXP, ASM, SESSSION	4R2.X, 4R1.X, 4.0			✓		✓
	CATIA V5	Part, Product, Drawing	CGR, CATPart, CATProduct, CATDrawing	5-6 R2015, 5-6R2014, 5-6R2013, 5-6R2012, 5R21 - 5R17			✓		✓
	SolidWorks	Drawing	SLDDRW	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006		✓	✓		✓
	SolidWorks	Part, Assembly	SLDPRT, SLDASM	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006			✓		✓
Parametric Technology Corporation									
	CoCreate Drafting / ME10 / OneSpace Designer Drafting	Drawing	MI, BI	17.25 - 17.00, 16.50B, 16.50A, 16.00E, 16.00D, 16.00C, 16.00B, 16.00A, 2008 (16.XX), 2007 (15.XX), 2006 (14.XX)		✓	✓		✓
	Creo Element / Direct Drafting	Drawing	MI, BI	18.00 - 17.25		✓	✓		✓
	Creo Parametric	Drawing	DRW, FRM, PIC,	3.0, 2.0, 1.0			✓		✓
	Creo Parametric	Part, Assembly	PRT ASM, XPR, XAS	3.0, 2.0, 1.0			✓		✓
	Pro/ENGINEER	Drawing	DRW, FRM, PIC	WildFire 5.0, WildFire 4.0, WildFire 3.0, WildFire 2.0, WildFire			✓		✓
	Pro/ENGINEER	Part, Assembly	PRT, ASM, XPR, XAS	WildFire 5.0, WildFire 4.0, WildFire 3.0, WildFire 2.0, WildFire			✓		✓
Siemens PLM Software									
	DirectModel (JT)	Part, Assembly	JT	10, 9.5, 9.4, 9.3, 9.2, 9.1, 8.1, 8, 7, 6.4			✓		✓
	Solid Edge†	Draft	DFT	ST8, ST7, ST6, ST5, ST4, ST3, ST2, ST, 20, 19, 18		✓	✓		✓
	Solid Edge	Part, Assembly, Sheet Metal	PAR, ASM, PSM	ST8, ST7, ST6, ST5, ST4, ST3, ST2, ST, 20, 19, 18			✓		✓
	Unigraphics	Part, Assembly	PRT	NX10, NX9, NX8.5, NX8, NX7.5, NX7, NX6, NX5, NX4, NX3			✓		✓
Exchange Formats									
	CGM	Binary, ASCII (ClearText)	CGM	4, 3, 2, 1		✓	✓		✓
	CGM - CALS compliant		CGM			✓	✓		✓
	IFC	3-D	IFC, 2X2, 2X3	4, 3			✓		✓
	IGES	3-D	IGES, IGS	5.3, 5.2, 5.1					✓
	STEP	3-D	STP, STEP, STE, P21	AP 214, AP 203			✓		✓
	STL	Binary, Text	STL				✓		✓
Others									
	HPGL	2-D	HGL, HPG, PLT, PRN		✓	✓	✓		✓
	HPGL/2	2-D	HGL, HPG, PLT, PRN		✓	✓	✓		✓

* CATIA V4 2D has been de-supported. CATIA V4 3D will continue to be supported.

† AutoVue supports a preview of Solid Edge 2D files as in the Solid Edge Viewer.

Engineering & Construction / Energy / Utilities

Vendor	Product / File Format	File Type	Extensions	Versions	AutoVue Office	AutoVue / AutoVue for Agile 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue / AutoVue for Agile Electro- Mechanical Professional
--------	-----------------------	-----------	------------	----------	----------------	--	--	-----------------------------	--

Refer to the [Others](#) table for more formats.

Desktop / Office

Refer to the [Desktop / Office](#) table.

Graphics

Refer to the [Graphics](#) table.

Industrial Manufacturing / Automotive / Aerospace & Defense

Vendor	Product / File Format	File Type	Extensions	Versions	AutoVue Office	AutoVue / AutoVue for Agile 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue / AutoVue for Agile Electro- Mechanical Professional
Autodesk									
	AutoCAD	Drawing, Drawing Exchange	DWG, DXF	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004, 2002, 2000i, 2000, 14, 13c4, 13c3, 13c2, 13c1,12		✓	✓		✓
	AutoCAD	Drawing, Binary Exchange	DXB	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004, 2002, 2000i, 2000, 14, 13c4, 13c3, 13c2, 13c1,12		✓	✓		✓
	AutoCAD Mechanical 2-D	Drawing	DWG	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004 DX, 2004, 6(2002), 5(2000i), 4(2000)		✓	✓		✓
	Autodesk Mechanical Desktop 2-D	Drawing	DWG	2009, 2008, 2007, 2006, 2005, 2004 DX, 2004, 6(2002), 5(2000i), 4(2000)		✓	✓		✓
	Autodesk Inventor	Drawing	IDW	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 11, 10			✓		✓
	Autodesk Inventor	Part, Assembly	IPT, IAM	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 11, 10			✓		✓
	Revit*	Drawing	DWG, DXF	2014, 2013, 2012, 2011, 2010, 2009, 2008			✓		✓
	Revit*	3-D	DWF	2014, 2013, 2012, 2011, 2010, 2009, 2008			✓		✓
Bentley Systems									
	MicroStation Drawing	Drawing	CEL, DGN	8i, 8 XM, 8.5, 8.1, 8, J, SE, 95, 5, 4		✓	✓		✓
	MicroStation Modeler	Drawing	DGN	7.1, J, 7.0, PE, 95		✓	✓		✓
Dassault Systems									
	CATIA V4†	Model, Export, Assembly, Session	MODEL, EXP, ASM, SESSION	4R2.X, 4R1.X, 4.0			✓		✓
	CATIA V5	Part, Product, Drawing	CGR, CATPart, CATProduct, CATDrawing	5-6 R2015, 5-6R2014, 5- 6R2013, 5-6R2012, 5R21 - 5R17			✓		✓
	SolidWorks	Drawing	SLDDRW	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006		✓	✓		✓
	SolidWorks	Part, Assembly	SLDPRT, SLDASM	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006			✓		✓
Parametric Technology Corporation									
	Creo Parametric	Drawing	DRW, FRM, PIC,	3.0, 2.0, 1.0			✓		✓
	Creo Parametric	Part, Assembly	PRT ASM, XPR, XAS	3.0, 2.0, 1.0			✓		✓
	Pro/ENGINEER	Drawing	DRW, FRM, PIC	WildFire 5.0, WildFire 4.0, WildFire 3.0, WildFire 2.0, WildFire			✓		✓

* Format support is provided through an exchange format

† CATIA V4 2D has been de-supported. CATIA V4 3D will continue to be supported.

Industrial Manufacturing / Automotive / Aerospace & Defense

Vendor	Product / File Format	File Type	Extensions	Versions	AutoVue Office	AutoVue / AutoVue for Agile 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue / AutoVue for Agile Electro-Mechanical Professional
	Pro/ENGINEER	Part, Assembly	PRT, ASM, XPR, XAS	WildFire 5.0, WildFire 4.0, WildFire 3.0, WildFire 2.0, WildFire			✓		✓
Siemens PLM Software									
	DirectModel (JT)	Part, Assembly	JT	10, 9.5, 9.4, 9.3, 9.2, 9.1, 8.1, 8, 7, 6.4			✓		✓
	Solid Edge`	Draft	DFT	ST8, ST7, ST6, ST5, ST4, ST3, ST2, ST, 20, 19, 18		✓	✓		✓
	Solid Edge	Part, Assembly	PAR, ASM	ST8, ST7, ST6, ST5, ST4, ST3, ST2, ST, 20, 19, 18			✓		✓
	Unigraphics	Part, Assembly	PRT	NX10, NX9, NX8.5, NX8, NX7.5, NX7, NX6, NX5, NX4, NX3			✓		✓
Exchange Formats									
	IGES	3-D	IGES, IGS	5.3, 5.2, 5.1					✓
	STEP	3-D	STP, STEP, STE, P21	AP 214, AP 203			✓		✓
	STL	Binary, Text	STL				✓		✓
Others									
Refer to the Others table for more formats.									
Desktop / Office									
Refer to the Desktop / Office table.									
Graphics									
Refer to the Graphics table.									

* AutoVue supports a preview of Solid Edge 2D files as in the Solid Edge Viewer.

Electronics & High Tech

Vendor	Product / File Format	File Type	Extensions	Versions	AutoVue Office	AutoVue / AutoVue for Agile 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue / AutoVue for Agile Electro- Mechanical Professional
Altium									
Altium Designer		PCB, 3-D Binary ASCII	PCBDOC, PRJPCB, PRJFPG, PRJCOR	10, Summer 2009, Winter 2009, Summer 2008, 6.0 to 6.9				✓	✓
Altium Designer		Schematics, (Binary, ASCII)	SCHDOC, PRJPCB, PRJFPG, PRJCOR	10, Summer 2009, Winter 2009, Summer 2008, 6.0 to 6.9				✓	✓
Autodesk									
Autodesk Inventor		Drawing	IDW	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 11, 10			✓		✓
Autodesk Inventor		Part, Assembly	IPT, IAM	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 11, 10			✓		✓
Bentley Systems									
MicroStation Drawing		Drawing	CEL, DGN	8i, 8 XM, 8.5, 8.1, 8, J, SE, 95, 5, 4		✓	✓		✓
MicroStation Modeler		Drawing	DGN	7.1, J, 7.0, PE, 95		✓	✓		✓
Cadence Design Systems									
Allegro PCB Layouts / Concept HDL / Drawings / Symbols / Padstacks		PCB, 3-D	BRD, DRA, MCM, MDD, SSM, PSM, BSM, OSM, FSM, PAD	16.6, 16.5, 16.3, 16.2, 16.0, 15.0 to 15.7				✓	✓
Allegro Design Entry HDL		Schematics	CPM, TAR, GZ, TGZ, ZIP	16.6, 16.5, 16.3, 16.2, 16.0, 15.x				✓	✓
Cadence Cell Library*		Schematics	DAT					✓	✓
Cadence Schematic Symbols		Schematics	CSS	16.6, 16.5, 16.3, 16.2, 16.0, 15.0 to 15.7				✓	✓
OrCAD Capture Design/Library*		Schematics	DSN, DBK, OLB	16.6, 16.5, 16.3, 16.2, 16, 15.7				✓	✓
Dassault Systems									
CATIA V4†		Model, Export, Assembly, Session	MODEL, EXP, ASM, SESSION	4R2.X, 4R1.X, 4.0			✓		✓
CATIA V5		Part, Product, Drawing	CGR, CATPart, CATProduct, CATDrawing	5-6 R2015, 5-6R2014, 5- 6R2013, 5-6R2012, 5R21 - 5R17			✓		✓
SolidWorks		Drawing	SLDDRW	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006		✓	✓		✓
SolidWorks		Part, Assembly	SLDPRT, SLDASM	2016, 2015, 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006			✓		✓
Mentor Graphics									
Board Station		PCB, 3-D	ATTR, TAR, GZ, TGZ, ZIP	8.0 to 8.13				✓	✓
Board Station ASCII Symbol Geometry*		PCB	PCBDOC					✓	✓
Design Architect		Schematics	ATTR, TAR, GZ, TGZ, ZIP	8.13 – 8.0				✓	✓
DxDesigner		Schematics	DPROJ, TAR, GZ, TGZ, ZIP	2005, 2004, 2002				✓	✓

* Format does not generate a streaming file.

† CATIA V4 2D has been de-supported. CATIA V4 3D will continue to be supported.

Electronics & High Tech

Vendor	Product / File Format	File Type	Extensions	Versions	AutoVue Office	AutoVue / AutoVue for Agile 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue / AutoVue for Agile Electro-Mechanical Professional
	Expedition PCB	PCB, 3-D	PRJ, PCB, TAR, GZ, TGZ, ZIP	2005, 2004.x, 2002				✓	✓
	Expedition Design Capture	Schematics	PRJ, SBK, TAR, GZ, TGZ, ZIP	2005, 2004.x, 2002				✓	✓
	Mentor CCZ	PCB Schematics						✓	✓
	PADS Layout	PCB, 3-D	ASC, PCB	2007, 2005 Spac2 (Binary, ASCII), 2005 (Binary, ASCII)				✓	✓
	PADS Logic	Schematics	SCH, TXT	2007, 2005 Spac2 (Binary, ASCII), 2005 (Binary, ASCII)				✓	✓
Parametric Technology Corporation									
	Creo Parametric	Drawing	DRW, FRM, PIC	3.0, 2.0, 1.0			✓		✓
	Creo Parametric	Part, Assembly	PRT ASM, XPR, XAS	3.0, 2.0, 1.0			✓		✓
	Pro/ENGINEER	Drawing	DRW, FRM, PIC	WildFire 5.0, WildFire 4.0, WildFire 3.0, WildFire 2.0, WildFire			✓		✓
	Pro/ENGINEER	Part, Assembly	PRT, ASM, XPR, XAS	WildFire 5.0, WildFire 4.0, WildFire 3.0, WildFire 2.0, WildFire			✓		✓
Siemens PLM Software									
	DirectModel (JT)	Part, Assembly	JT	10, 9.5, 9.4, 9.3, 9.2, 9.1, 8.1, 8, 7, 6.4			✓		✓
	Solid Edge [*]	Draft	DFT	ST8, ST7, ST6, ST5, ST4, ST3, ST2, ST, 20, 19, 18		✓	✓		✓
	Solid Edge	Part, Assembly, Sheet Metal	PAR, ASM, PSM	ST8, ST7, ST6, ST5, ST4, ST3, ST2, ST, 20, 19, 18			✓		✓
	Unigraphics	Part, Assembly	PRT	NX10, NX9, NX8.5, NX8, NX7.5, NX7, NX6, NX5, NX4, NX3			✓		✓
Zuken									
	CR-5000 [†]	Schematics	EDIF					✓	✓
Exchange Formats									
	CGM	Binary, ASCII (ClearText)	CGM	4, 3, 2, 1		✓	✓		✓
	CGM - CALS compliant		CGM			✓	✓		✓
	EDIF	Schematics	EDF, EDIF, EDN	4, 3, 2				✓	✓
	IDF	PCB, 3-D	EMN, EMP, BRD, LIB	3.0, 2.0				✓	✓
	IGES	3-D	IGES, IGS	5.3, 5.2, 5.1					✓
	ODB++	PCB, 3-D	TAR, GZ, TGZ, ZIP	7.0, 6.5, 5.3, 4.3				✓	✓
	ODB++(X)	PCB, XML	XML	1.x				✓	✓
	STEP	3-D	STP, STEP, STE, P21	AP 214, AP 203			✓		✓
Others									
	GDSII	Artwork (binary)	GDS, GDS2, CAL, STRM	2				✓	✓
	Gerber Format	Artwork	GBL, GBR, PHO	RS274-D, RS274-X				✓	✓

* AutoVue supports a preview of Solid Edge 2D files as in the Solid Edge Viewer.

† Format support is provided through an exchange format.

Electronics & High Tech

Vendor	Product / File Format	File Type	Extensions	Versions	AutoVue Office	AutoVue / AutoVue for Agile 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue / AutoVue for Agile Electro- Mechanical Professional
	NC-Drill	Sieb Meyer Excellon	DRL, NCD					✓	✓
Refer to the Others table for more formats.									
Desktop / Office									
Refer to the Desktop / Office table.									
Graphics									
Refer to the Graphics table.									

Desktop / Office

Vendor	Product / File Format	File Type	Extensions	Versions	AutoVue Office	AutoVue / AutoVue for Agile 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue / AutoVue for Agile Electro- Mechanical Professional
Adobe									
	Acrobat PDF Acrobat PDF/A		PDF	XI (11), X (10), 9.0, 8.0 (1.7), 7.0(1.6), 6.0(1.5), 5.0(1.4), 1.3, 1.2, 1.1, 1.0	✓	✓	✓	✓	✓
Microsoft									
	Word		DOC, DOCX	2010, 2007, 2003, 2000, 97, 95, 7, 6	✓	✓	✓	✓	✓
	Excel		XLS, XLT, XLW, XLSX, XLTX	2010, 2007, 2003	✓	✓	✓	✓	✓
	PowerPoint		PPT, PPTX	2010, 2007, 2003	✓	✓	✓	✓	✓
	Rich Text Format		RTF	1.5					
	VISIO		VSD	2007, 2003, 2002, 2000	✓	✓	✓	✓	✓
	Outlook		MSG	2010, 2007	✓	✓	✓	✓	✓
Others									
	Plain Text (ASCII, UTF-8, Unicode, Multi-byte)		TXT		✓	✓	✓	✓	✓
Refer to the Others table for more formats.									

Graphics

Vendor	Product / File Format	File Type	Extensions	Versions	AutoVue Office	AutoVue / AutoVue for Agile 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue / AutoVue for Agile Electro-Mechanical Professional
	Adobe Illustrator**		AI	CS4 and up	✓	✓	✓	✓	✓
	CALS Group IV	Type I, Type II (Tiled, Stripped)	CAL, CG4, ML, ODA, MLR		✓	✓	✓	✓	✓
	CompuServe GIF		GIF, RLE		✓	✓	✓	✓	✓
	JPEG		JPEG, JPG		✓	✓	✓	✓	✓
	PNG		PNG		✓	✓	✓	✓	✓
	TIFF		TIF, TIFF		Desktop Size*	✓	✓	Desktop Size*	✓
	Windows Metafile		WMF	3	✓	✓	✓	✓	✓
	Windows Bitmap		BMP		✓	✓	✓	✓	✓
Refer to the Others table for more formats.									

* Desktop size TIFF – maximum size is 32000 x 32000 pixels.

**In Adobe Illustrator, the PDF compatibility check box has to be selected.

Others

Vendor	Product / File Format	File Type	Extensions	Versions	AutoVue Office	AutoVue / AutoVue for Agile 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue / AutoVue for Agile Electro- Mechanical Professional
	Enhanced Metafile		EMF, EMZ (Compressed)		✓	✓	✓	✓	✓
	PCL		PCL, PRN	5	✓	✓	✓		✓
	ZIP Archive		ZIP		✓	✓	✓	✓	✓

**Oracle Corporation Headquarters**

500 Oracle Parkway
Redwood Shores, CA
94065
U.S.A

Sales Enquiries

E-mail: autovuesales_ww@oracle.com

Web Site: <http://www.oracle.com/us/products/applications/autovue/index.html>

Copyright © 1989, 2015, Oracle and/or its affiliates. All rights reserved.
Portions of this software Copyright 1996-2007 Glyph & Cog, LLC.

Oracle is a registered trademark of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this software or related documentation is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, the following notice is applicable:

U.S. GOVERNMENT RIGHTS

Programs, software, databases, and related documentation and technical data delivered to U.S. Government customers are "commercial computer software" or "commercial technical data" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, the use, duplication, disclosure, modification, and adaptation shall be subject to the restrictions and license terms set forth in the applicable Government contract, and, to the extent applicable by the terms of the Government contract, the additional rights set forth in FAR 52.227-19, Commercial Computer Software License (December 2007). Oracle USA, Inc., 500 Oracle Parkway, Redwood City, CA 94065.

This software is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications which may create a risk of personal injury. If you use this software in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy and other measures to ensure the safe use of this software. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software in dangerous applications.

This software and documentation may provide access to or information on content, products and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third party content, products and services. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third party content, products or services.