

AutoVue delivers the widest range of formats and capabilities with an upgrade path for future needs. This single vendor solution provides painless deployment and ease of use. Visit <http://www.oracle.com/applications/autovue/index.html> to see other product information.

General Features					
Feature	AutoVue Office	AutoVue 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue Electro-Mechanical Professional
Thumbnails	✓	✓	✓	✓	✓
Edit Select, Copy & Clipboard	✓	✓	✓	✓	✓
Page Navigation	✓	✓	✓	✓	✓
Toolbar Customization	✓	✓	✓	✓	✓
File Properties	✓	✓	✓	✓	✓
Text Search	✓	✓	✓	✓	✓
Overlays	✓	✓	✓	✓	✓
Text Extraction	✓	✓	✓	✓	✓
Basic Manipulation					
Zoom	✓	✓	✓	✓	✓
Rotate	✓	✓	✓	✓	✓
Flip	✓	✓	✓	✓	✓
Image Enhancement	✓	✓	✓	✓	✓
Special View Modes					
Birds Eye	✓	✓	✓	✓	✓
Pan	✓	✓	✓	✓	✓
Magnify Glass	✓	✓	✓	✓	✓
Magnify Window	✓	✓	✓	✓	✓
Folder Navigation					
Browse	✓	✓	✓	✓	✓

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General Features					
Feature	AutoVue Office	AutoVue 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue Electro-Mechanical Professional
Next File	✓	✓	✓	✓	✓
Previous File	✓	✓	✓	✓	✓
Print					
Print Preview	✓	✓	✓	✓	✓
Print	✓	✓	✓	✓	✓
Batch Print	✓	✓	✓	✓	✓
Measurements					
Entity Snapping		✓	✓	✓	✓
Distance		✓	✓	✓	✓
Area		✓	✓	✓	✓
Arc		✓	✓	✓	✓
Angle		✓	✓	✓	✓
Calibration		✓	✓	✓	✓
Compare					
Compare Files	✓	✓	✓	✓	✓
Compare Scaling	✓	✓	✓	✓	✓
Conversion					
Basic Conversion	✓	✓	✓	✓	✓
PDF Conversion	✓	✓	✓	✓	✓
Batch Conversion	✓	✓	✓	✓	✓
Conversion to 3D			✓	✓	✓

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2D CAD-Specific Features					
Feature	AutoVue Office	AutoVue 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue Electro- Mechanical Professional
Views		✓	✓		✓
Drawing Information		✓	✓		✓
CAD/Doc Text Extraction		✓	✓		✓
2D CAD Features					
Blocks		✓	✓		✓
Layers		✓	✓		✓
XREFs		✓	✓		✓
Conversion					
Change Pen Settings		✓	✓		✓
Printing					
Create/Assign Pen Settings		✓	✓		✓

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EDA-Specific Features					
Feature	AutoVue Office	AutoVue 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue Electro- Mechanical Professional
Entity Selection				✓	✓
Entity Filters				✓	✓
Entity Properties				✓	✓
Go to Net Instance				✓	✓
Design Hierarchy Navigation				✓	✓
Layers				✓	✓
Layer Sets				✓	✓
Cross Probe				✓	✓
Bill of Material (BOM)				✓	✓
Design Verification				✓	✓
Entity Browser				✓	✓
EDA Measurement					
Entity Snapping				✓	✓
Distance				✓	✓
Minimum Distance				✓	✓
Area				✓	✓
Arc				✓	✓
Angle				✓	✓
Calibration				✓	✓
Compare					
Compare Files				✓	✓
Compare Scaling				✓	✓
Compare Page Propagation				✓	✓
Compare Layers Propagation				✓	✓

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3D-Specific Features (*The 3D features in AutoVue EDA Professional are only available when viewing 3D PCBs.)					
Feature	AutoVue Office	AutoVue 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional*	AutoVue Electro- Mechanical Professional
Basic 3D Manipulation					
Selection			✓	✓*	✓
Expand/Collapse Tree			✓	✓*	✓
Manipulators			✓	✓*	✓
Re-center			✓	✓*	✓
Spin			✓	✓*	✓
Free Rotate			✓	✓*	✓
Dynamic Zoom			✓	✓*	✓
Zoom Box Mode			✓	✓*	✓
Light Settings			✓	✓*	✓
3D Render Modes			✓	✓*	✓
Change Part Color			✓	✓*	✓
Change Transparency			✓	✓*	✓
Identical Part Detection			✓	✓*	✓
Advanced 3D Manipulation					
3D Digital Mockup			✓		✓
Electro-Mechanical Digital Mockup					✓
Explode			✓	✓*	✓
Part Alignment			✓	✓*	✓
User-defined coordinate systems			✓	✓*	✓
Transformation			✓	✓*	✓
Section			✓	✓*	✓
3D Compare			✓	✓*	✓
BOM			✓	✓*	✓
PMI Filtering			✓		✓
Interference checks			✓	✓*	✓
3D Search			✓	✓*	✓
3D Entity Properties			✓	✓*	✓
User-defined Views			✓	✓*	✓

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3D-Specific Features (*The 3D features in AutoVue EDA Professional are only available when viewing 3D PCBs.)					
Feature	AutoVue Office	AutoVue 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional*	AutoVue Electro- Mechanical Professional
3D Measurements					
Entity Snapping			✓	✓*	✓
Distance			✓	✓*	✓
Minimum Distance			✓	✓*	✓
Angle			✓	✓*	✓
Arc			✓	✓*	✓
Calibrate			✓	✓*	✓
Vertex Coordinates			✓	✓*	✓
Edge			✓	✓*	✓
Surface			✓	✓*	✓
Configuration					
3D Configuration			✓	✓*	✓

* The 3D features in AutoVue EDA Professional are only available when viewing 3D PCBs.

Markup Features (*The 3D markup features in AutoVue EDA Professional are only available when viewing 3D PCBs.)					
Feature	AutoVue Office	AutoVue 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue Electro- Mechanical Professional
Create & Save	✓	✓	✓	✓	✓
Saved States	✓	✓	✓	✓	✓
Markup Information	✓	✓	✓	✓	✓
Import/Export	✓	✓	✓	✓	✓
Layers	✓	✓	✓	✓	✓
Consolidate	✓	✓	✓	✓	✓
Modify	✓	✓	✓	✓	✓
2D-specific Markup Entities					
Arc	✓	✓	✓	✓	✓
Line	✓	✓	✓	✓	✓
Leader	✓	✓	✓	✓	✓
Box	✓	✓	✓	✓	✓

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Markup Features (*The 3D markup features in AutoVue EDA Professional are only available when viewing 3D PCBs.)					
Feature	AutoVue Office	AutoVue 2D Professional	AutoVue 3D Professional Advanced	AutoVue EDA Professional	AutoVue Electro- Mechanical Professional
Circle	✓	✓	✓	✓	✓
Cloud	✓	✓	✓	✓	✓
Filled Box	✓	✓	✓	✓	✓
Polyline	✓	✓	✓	✓	✓
Closed Polygon	✓	✓	✓	✓	✓
Highlight	✓	✓	✓	✓	✓
Freestyle	✓	✓	✓	✓	✓
Note	✓	✓	✓	✓	✓
Text	✓	✓	✓	✓	✓
Symbol	✓	✓	✓	✓	✓
Symbols Library	✓	✓	✓	✓	✓
Hyperlinks	✓	✓	✓	✓	✓
3D-specific Markup Entities*					
Text			✓	✓*	✓
Note			✓	✓*	✓
Markup Measure Entities					
2D Measurement		✓	✓		✓
EDA Measurement				✓	✓
3D Measurement			✓	✓*	✓

* The 3D features in AutoVue EDA Professional are only available when viewing 3D PCBs.

Note: For the list of features for ActiveX, refer to ActiveXFeatures.pdf.

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