

Comparison Chart

	CAD Viewer	CAD Markup	Symbol CAD	QA-CAD	QA-CAD LT	Batch Command
Easy to use and intuitive user interface	✓	✓	✓	✓	✓	✓
Free upgrades for 12 months	✓	✓	✓	✓	✓	✓
View and print all AutoCAD DXF and DWG drawings up to AutoCAD 2017	✓	✓	✓	✓	✓	✓
Forward/Back buttons allow up to 1000 drawings to be loaded simultaneously.	✓	✓	✓	✓	✓	✓
Text Search	✓	✓	✓	✓	✓	✓
3D pre-defined and user defined Views	✓	✓	✓	✓	✓	✓
View ESRI shapefiles	✓	✓	✓	✓	✓	✓
Reads all DXF and DWG Versions through to AutoCAD 2017	✓	✓	✓	✓	✓	✓
Read BMP, CAL, GIF, GP4, JPEG, PNG, TIFF raster formats.	✓	✓	✓	✓	✓	✓
Read HPGL, HP-GL/2 (.PLT) plotter formats	✓	✓	✓	✓	✓	✓
Read DWF (Drawing Web Format)	✓	✓	✓	✓	✓	✓
Read Microstation DGN (v7-v8i) drawings	✓	✓	✓	✓	✓	✓
Save to PDF	✓	✓	✓	✓	✓	✓
Convert DWG to PDF, DXF to PDF, DGN to PDF, HPGL to PDF, etc.	✓	✓	✓	✓	✓	✓
Drawings may be saved as individual PDFs, or output as a single combined PDF 'book'	✓	✓	✓	✓	✓	✓
Save to BMP, JPG, TIF, CAL, GIF, PNG	✓	✓	✓	✓	✓	✓
Store Markup Edits for later use		✓	✓	✓	✓	
Set alternate folders for Markup Edits		✓	✓	✓		
Save markup annotations separate to the drawing		✓	✓	✓	✓	
Save markups to PDF, DWG, DXF, TIFF ...		✓	✓	✓		
Save QA stamps separate to the drawing				✓	✓	
Save the drawing with QA stamps to PDF, TIFF ...				✓	✓	
Save the drawing with QA stamps to DWG, DXF				✓		
High quality print output	✓	✓	✓	✓	✓	✓
Print to Exact Scale	✓	✓	✓	✓	✓	✓
Auto-orientation of print	✓	✓	✓	✓	✓	✓
TrueType fonts mapping	✓	✓	✓	✓	✓	✓
Thicken printed line widths	✓	✓	✓	✓	✓	✓
Batch Command extension included	optional	optional	optional	optional	optional	✓
Print multiple drawings via the command line with no limit on no. of drawings to print (requires Batch Command extension)	optional	optional	optional	optional	optional	✓
Paper Space / Model Space toggle	✓	✓	✓	✓	✓	✓
Supports Viewports	✓	✓	✓	✓	✓	✓
Layouts support	✓	✓	✓	✓	✓	✓
Layers Control, including Named Layer States	✓	✓	✓	✓	✓	✓
3D Shade or Render	✓	✓	✓	✓	✓	✓
Reads Xrefs	✓	✓	✓	✓	✓	✓
Inquire drawing coordinates (length, area, end points, centre points etc.)	✓	✓	✓	✓	✓	✓
Export drawing coordinates data	✓	✓	✓	✓	✓	✓
Inquire on Attributes attached to entities, Xdata supported.	✓	✓	✓	✓	✓	✓
Inquire on individual entities	✓	✓	✓	✓	✓	✓
Can be called by other applications for Viewing and/or Printing CAD drawings.	✓	✓	✓	✓	✓	✓
Can be used for 'slide show' presentations.	✓	✓	✓	✓	✓	✓
View, print, save, convert via the command line.	✓	✓	✓	✓	✓	✓
Multiple drawings selection via File Open or Windows Explorer	✓	✓	✓	✓	✓	✓
Blot out portions of the drawing		✓	✓	✓		
Blank out (hide) portions of the drawing		✓	✓	✓		

Markup Layer toggle allows Markups to displayed or turned off

Vector and PDF formats can be opened and stamped

Add Dimensions - Aligned, Horizontal, and Vertical *NEW*

Overlay user defined Area and Polyline Length Measurements

Dimensions values may be captured directly from the drawing

Markup all AutoCAD DXF and DWG drawings up to AutoCAD 2017 *NEW*

Markup multiple page PDF drawings *NEW*

Markup all supported raster image drawings

Markup HPGL drawings *NEW*

Add Markup Text

Add Lines

Add Boxes

Add Arrows

Create single or multiple collections of symbols from raster images

Symbol Library creation via easy user interface

Easily access and add commonly used symbols to the drawing at a fixed size

Mutiple placement of selected symbol in a single continuous operation

Supports symbol creation using all common raster formats JPG, BMP, TIF, CAL, PNG

Overlay drawings with unlimited no. of QA stamps

Stamps are automatically numbered and easily configured

Choose from 20 different stamping inks

Alter each stamp to any size & Rotate stamps in any direction

Alter numbering system of QA Stamps anytime during stamping process

Field-based data or attributes may be embedded into QA stamps

Configure field entry controls as a dropdown list of user defined values

Export embedded data to a Excel for revision management & inspection



CAD Viewer

CAD Markup

Symbol CAD

QA-CAD

QA-CAD LT

Batch Command