What YOU GET

The 3DViewStation WebViewer is a highly performant, browser-based, online CAD Viewer. It allows you to access your 3D CAD data, 2D CAD drawings and non-CAD data any time, anywhere, with any HTML5-capable desktop PC, notebook, tablet PC or smartphone running Windows, Linux, iOS or Android. A web browser is all



you need – there is no client installation necessary ("zero install, zero admin"). The server runs in the Cloud or on-premises - it's your decision.

In addition, the 3DViewStation WebViewer can be easily integrated into a product configuration solution, service lifecycle management application, spare part portal, cloud solution or PLM client.

With KISTERS' innovative intellectual property (IP) protection, users can now distribute complex CAD data, safely and at lightning speed. WebViewer will never transmit any geometry to your web device plus, WebViewer offers additional IP protection functionalities.



Your BENEFITS



- VIEW ANY TIME, ANYWHERE
 For Tablets, Smartphones, PCs and on all operating
- systems. Have access to your data wherever you are.
- INTEGRATE SEAMLESSLY
 Start your WebViewer session from within Teamcenter,
 Aras, 3DExperience and more.
- 3 LARGE MODEL VISUALIZATION
 3DViewStation works at a high performance level, even at narrow bandwidths, on low-cost devices.
- ULTRA FAST LOAD TIMES

 Works with even the largest of your assemblies instantly load millions of parts in seconds.
- EASY-TO USE
 Little to no training required and the intuitive UI can be adapted to your specific requirements.
- ALL-IN-ONE SOLUTION
 Analyze your models with more than 180 functions available (sectioning, measurement and much more).
- MANY DATA FORMATS PLUS MULTICAD
 View all your daily CAD models and documents we support more than 70 different file formats.
- ZERO INSTALLATION
 With our HTML5 web-based viewer you'll have zero installation, zero administration and zero footprint.

If you would like more information or a demo license to test 3DViewStation WebViewer on your own, please contact us at:

sales-viewer@kisters.de +49 2408 9385 517 viewer.kisters.de sales-viewer@kisters.net +1 916 723 1441 3dviewstation.com





3DViewStation

WebViewer



VIEW YOUR 3D CAD DATA EVERYWHERE

Perfect for all Company Sizes From Small Teams to Large Enterprises - all you need is a Web-Browser

Fast MultiCAD Visualization

for Desktop, Web, Mobile and VR

The KISTERS 3DViewStation combines the best in 3D visualization technology, web-based collaboration, VR technology plus it is revolutionizing speed and rich functionality – with more than 180 functions at your fingertips. Speed up the process chain in your company, from engineering and design to sales and procurement.

3DViewStation is a powerful and robust 2D/3D CAD viewer for all users in need of high performance and functionality, no matter what device they are using. It is available as a Desktop application, for your daily work, server based а WebViewer/Mobile version, to view your data anywhere, as a **VR-Edition** for an immersive 3D model experience, and as an Embedded Viewer in external applications, ranging from PLM to product configurators. All products share an identical user interface and set of functionality.



Load, open, and interact with any size model without waiting for rendering or latency. Use analysis functions such as: sectioning. measurements. smart dimensioning, exploded views and markup capabilities plus other investigative functions to gain insight from your product data. Improve communication, decision making and reduce errors through product data visibility.

Intuitive handling is one of the basic principles of 3DView-Station. We have done our best to ensure that your work with 3DViewStation is a real pleasure. A low training requirement and exceptional ease-of-use drives a high user adoption rate. If you're looking for an intuitive, easy to use application to load 3D CAD data quickly - you have found it

Our solutions integrate into market-leading solutions, including: PDM / PLM / ERP / DMS / CMS / SLMS / MRO / PCMS / CPQ / QA. They can be integrated into a large number of systems, e.g. Enovia SmarTeam, 3DExperience from Dassault Systemes, TeamCenter, Active Workspace from Siemens PLM, CIM Database, SAP (ECTR, DVS, CAD-Desktop), Aras Innovator and more.

-ORMATS

BD PDF BDS BDVS BDVSXML ACIS CGR CATIA V4,5,6 COLLADA CPIXML CREO DWF/DWFX E57* FILMBOX GLTF/GLB HICAD DEAS FC GES NVENTOR JT NX PARASOLID PLMXML PRC	3MF ACIS FBX IFC' IGES JT PARASOLID PRC STEP STL VRML IMPORT 2D 2D PDF BMP	CREO DWF, DWG, DXF GERBER GIF HPGL/2 JPEG, JPEG2000 MICROSTATION MS EXCEL MS POWERPOIN' MS WORD NX DRAWING OPEN OFFICE PNG SE DRAWING SW DRAWING TIFF EXPORT 2D 2D PDF BMP CGM DXF JPG PNG
	CALS	SVG
	V4 DRAWING	* as is
	V5 DRAWING	
	1 (0 B B 4 14 II 1 1 0	

-UNCTIONS

MULTI CAD	ANIN
SMART PICKING	SMA
MARKUPS	SEC
2D ANNOTATION	CUT
3D ANNOTATION	CUT
DIMENSIONING	2D P
MASS	PMI I
AREA	PMI I
VOLUME	PMI \
GRAVITY	TECH
3D COMPARE	CAD
2D COMPARE	LAR
TRANSFORM	2D S
DISTANCE	SMA
MIRROR	FLYT
SCALE	SEAF

SOLID EDGE

EXPLOSION

OFFSET LINES

MATION RT IMPORT TIONING CONTOUR AREA ROJECTION IMPORTING HANDLING **VIEWS** HDOC ATTRIBUTES SKYBOX GE PRINTING TAMPS RT VIEWS THROUGH RCH FILTER BOM

V6 DRAWING

INSTANCING **CLASH DETECTION** DRILL HOLE **NEUTRAL AXIS** WALLTHICKNESS DRAFTANGLE **SPLIT** IP PROTECTION **CONVEX HULL** MATERIALS UNDO XML API **PLUGINS** FULL SCREEN **4 SPLIT SCREEN** and many more