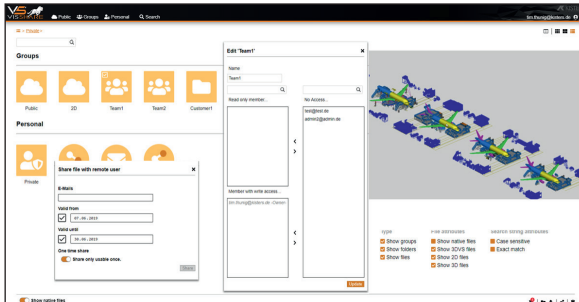


What you get.

VisShare is the secure and highly customizable corporate collaboration environment for your business. The days of unsafely exchanging complicated CAD data via email, FTP or cloud are over! With these unsafe and arduous methods, you lose a significant amount of control over your data, in addition to the long upload and download times.

As a platform with a common database and an intuitive user interface, data can be easily and securely shared, managed, controlled, visualized and analyzed. This makes it the ideal solution for efficient collaboration and enables transparent processes and workflows across departments and as a front-end for partners, suppliers and customers.

Use your mobile phone, iPad or laptop to access your data and work on the go. Server-side rendering allows you to visualize and analyze mobile assemblies, even ones with hundreds of thousands of components, in seconds. For security purposes, 3D data is never transmitted to the mobile device – it stays safe from abuse on your server.



Explore and analyze your CAD data, CAD drawings and non-CAD data, such as Office documents or images. Quickly navigate through assemblies, select parts, show or hide them, measure, cut or explode an assembly and much more.



Your Benefits.

- **SAVE TIME AND MONEY**
Collaborate easily and comfortably with your customers and partners – transparent and secure.
- **SECURE SHARING OF DATA**
On premises or in the cloud – no more exchanging CAD data via email, FTP or cloud.
- **MULTI-CAD COLLABORATION OF TEAMS**
Engage your partners, suppliers, and customers with a one-stop web portal to share and manage all data.
- **EASY WORKFLOW**
VisShare enables transparent processes and workflows across departments and departmental boundaries.
- **WORK EVERYWHERE AT ANY TIME**
Use your mobile devices to access your CAD data. Visualize and analyze assemblies via mobile device in seconds.
- **FAST VIEWING AND ANALYSING OF DATA**
Visualization plus analysis of all your 3D and 2D CAD data – more than 180 functions available.
- **TEAM AND PARTNER ADMINISTRATION**
Manage team access control and rights – without extensive configuration or installation effort.
- **EASY TO USE, EASY TO INSTALL**
Just install VisShare on a server – and you're done. No client installation is necessary („zero-install, zero-admin“).

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

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viewer.kisters.de

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3DViewStation

VISSHARE

Work together.
Your corporate web platform
for Multi-CAD collaboration.



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Fast Multi-CAD 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 rich functionality, no matter what device they are using. It is available as a **Desktop** application, for your daily work, as a server based **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 3DViewStation. We have done our best to ensure that your work with 3DViewStation is

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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 various solutions, as PLM systems (e.g. 3DExperience,

TeamCenter, ActiveWorkspace, Cim Database, Aras Innovator), product configuration, online collaboration, plant layouting, after sales solutions incl. MRO / SLMS, preventive and predictive maintenance solutions and spare part catalogs, costing, quality assurance and long term archiving solutions, and also Human Machine Interfaces (HMI).



FILE FORMATS

IMPORT 3D
3D PDF
3DS
3DVS
3MF
ACIS
CATIA V4,5,6
CGR
COLLADA
CPXML
CREO
DGN*
DWF/DWFX
DWG
DXF
E57*
FBX
GLTF/GLB
I-DEAS
IFC
IGES
INVENTOR
JT
MINECRAFT*
OBJ
PARASOLID
PRC
STEP
STL
U3D
VRML
PARASOLID
PLMXML
PRC
PRO/E
REVIT
RHINO
RVM*
SOLID EDGE

SOLIDWORKS
STEP
STL
U3D
USD*
VDA
VRML
VSXML
EXPORT 3D
3D PDF
3DVS
3MF
ACIS
FBX
GLTF/GLB
IFC*
IGES
JT
MINECRAFT*
OBJ
PARASOLID
PRC
STEP
STL
U3D
VRML
IMPORT 2D
2D PDF
BMP
CALC
CATIA V4,5,6
CGM
CREO
DWF/DWFX
DWG

DXF
GERBER, EXCELLON
GIF
HEIC
HP-GL
HP-GL/2
JPEG, JPEG2000
MICROSTATION
MS EXCEL
MS POWERPOINT
MS WORD
NX
OPEN OFFICE
PNG
PRO/E
SOLID EDGE
SOLIDWORKS
SVG
TIFF
WEBP
EXPORT 2D
2D PDF
3DVS
BMP
CGM
DXF
JPEG
PNG
SVG
WMF
**as is*

FUNCTIONS

FAST VIEWING
MULTI CAD
MEASUREMENTS
DIMENSIONING
CROSS SECTIONING
3D COMPARISON
2D COMPARISON
SMART IMPORT
PMI IMPORT
PMI HANDLING
PMI VIEWS
SMART PICKING
CAD ATTRIBUTES
SEARCH
FILTER
RULE ENGINE
MARKUPS
2D ANNOTATION
3D ANNOTATION
DISTANCE
ANGLE

LENGTH
DRAFTANGLE
SPLIT
WALLTHICKNESS
CURVATURE
DISTANCE ANALYSIS
CLASH DETECTION
AREA
VOLUME
MASS
GRAVITY
TRANSFORM
BEST FIT
MIRROR
EXPLOSION
OFFSET LINES
SCALE
FLYTHROUGH
BOM
TECHDOC
BALLOONING

IP PROTECTION
REMOVE INTERNAL
PARTS
ALIENATE GEOMETRY
INSTANCING
DILL HOLE
MATERIALS
TEXTURES
SKYBOX
CUT CONTOUR
LARGE PRINTING
2D PROJECTION
... and over 130 more