



# ***GstarCAD 365***

## ***Overview***

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*Gstarsoft*





# GstarCAD 365 Overview

Seamless Collaborative Design Anytime, Anywhere

GstarCAD 365 is a cloud-based solution that enables cross-platform and multi-user collaboration, allowing users to view, design, and manage drawings from anywhere. It offers an all-in-one solution for design, engineering, and manufacturing, featuring real-time communication and cloud-based document sharing. Widely adopted across industries such as engineering, construction, and manufacturing, GstarCAD 365 enhances productivity and collaboration on a global scale.



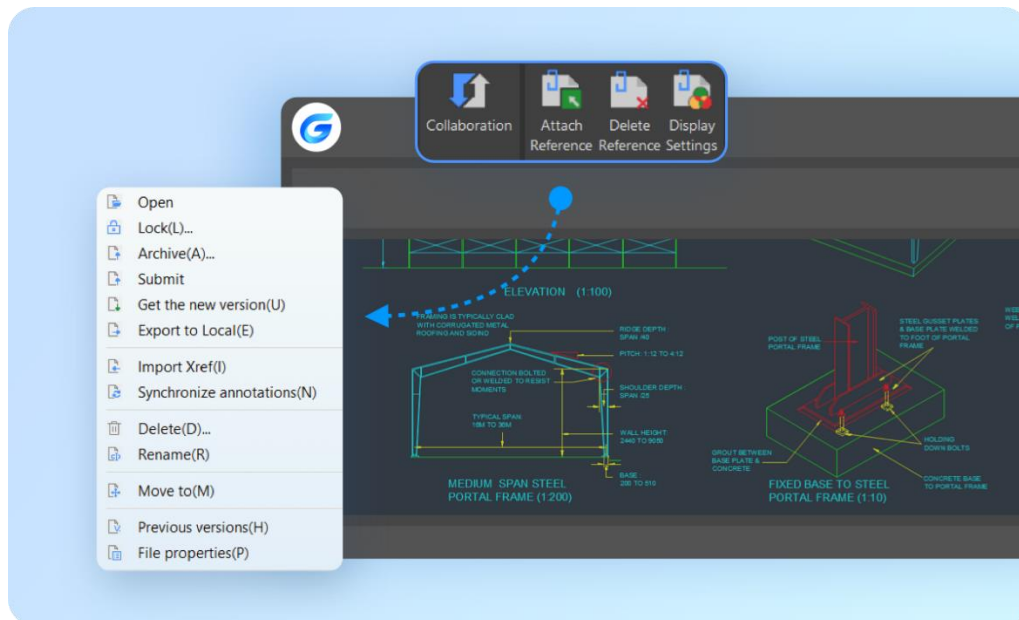
## Cross-Platform Access

With GstarCAD 365, you can effortlessly view, edit, synchronize and share drawings on your phone, your PC, or even directly from any web browser. This cross-platform flexibility empowers you to stay connected and productive, no matter where you are or what device you're using.



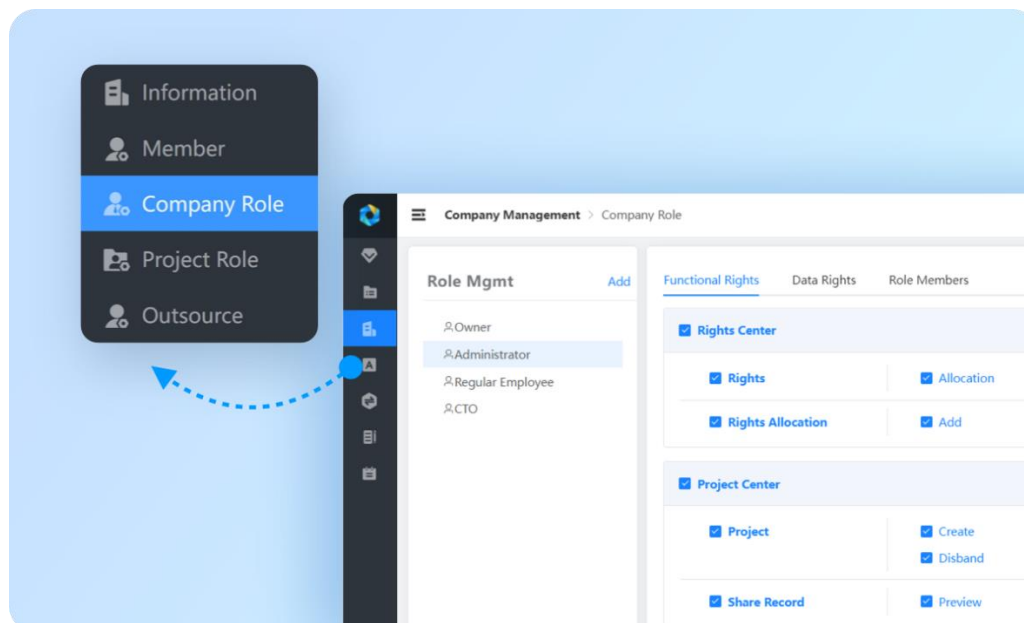
## Collaborative Design

GstarCAD 365 enables efficient collaboration across multiple disciplines and regions, supporting real-time editing with drawing locks and asynchronous edits by multiple users. Xrefs update in real time, and incremental saving reduces memory and bandwidth usage. With multilingual support, it facilitates the efficient execution and management of large-scale projects.



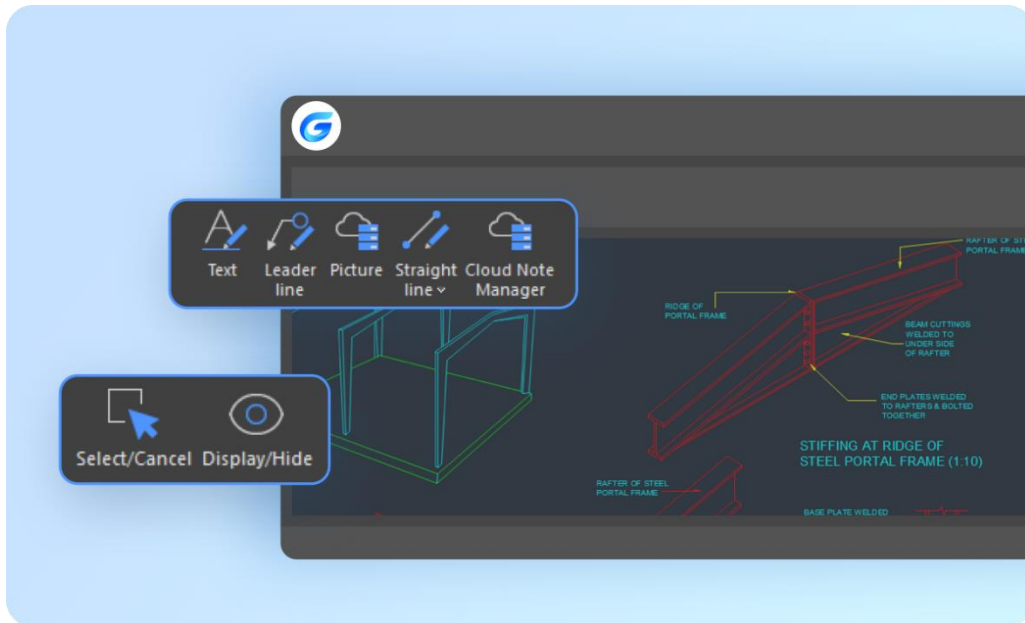
## Project Management

GstarCAD 365 provides powerful project management capabilities, enabling companies to efficiently manage team members, resources, projects, and files. It offers tools for assigning roles, controlling permissions, and maintaining operation logs, ensuring streamlined workflows and effective oversight.



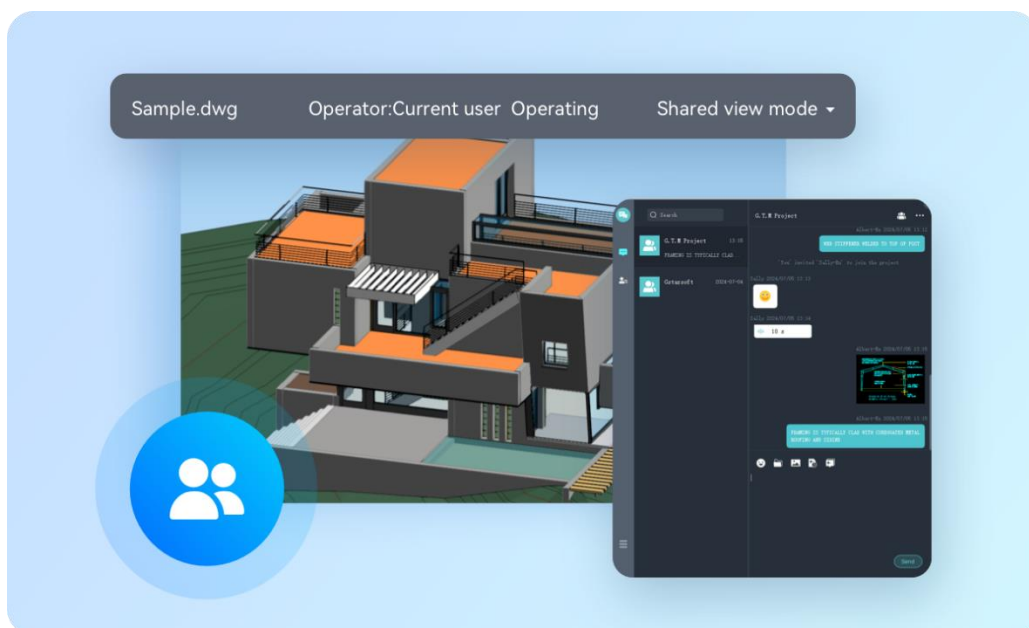
## Cloud Annotations

GstarCAD 365 allows project members to annotate drawings for feedback, communication, and review. Multiple users can collaborate across different platforms, adding annotations such as audio, images, and text directly to the same drawing. We also provide keyword indexing and annotation filtering tools for efficient organization and retrieval.



## Collaborate on Drawings

GstarCAD 365 enables real-time team reviews with synchronized CAD viewports and annotations, allowing multiple users to collaborate, annotate, and communicate via voice, images, and text. Drawings can be shared online, with all activities tracked and synchronized to ensure seamless teamwork.



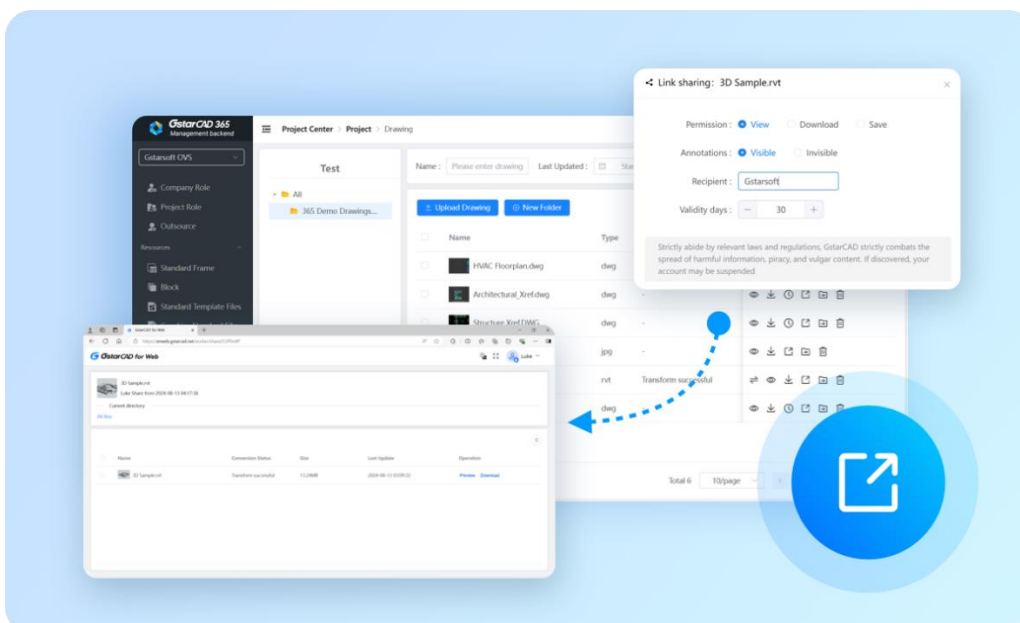
## Comprehensive Drawing Viewer

GstarCAD 365 supports a wide range of 2D and 3D formats, offering full functionality for both. In 2D, it includes tools for annotation, drawing, editing, layers, measurement, layout, etc. For 3D, it provides features like visual styles, view controls, assembly tree navigation, sectioning, and explode functions, etc. This allows users to view and edit drawings from anywhere, ensuring flexibility and efficiency across all design tasks.

2D (Drawing format)	3D Model (Manufacture)		3D Model (Construction)	
.dwg	STEP	3Dexperience (CATIA V6)	Rhino	Revit
.dxf	Parasolid	NX	3D XML	SkechUp
.dwt	IGES	Solid Edge	IFC	
.dws	SolidWorks	Inventor	VDA-FS	
	Pro/E /Creo	JT	GLTF	
	CATIA V4/ V5	ACIS	OBJ	

## Secure File Sharing

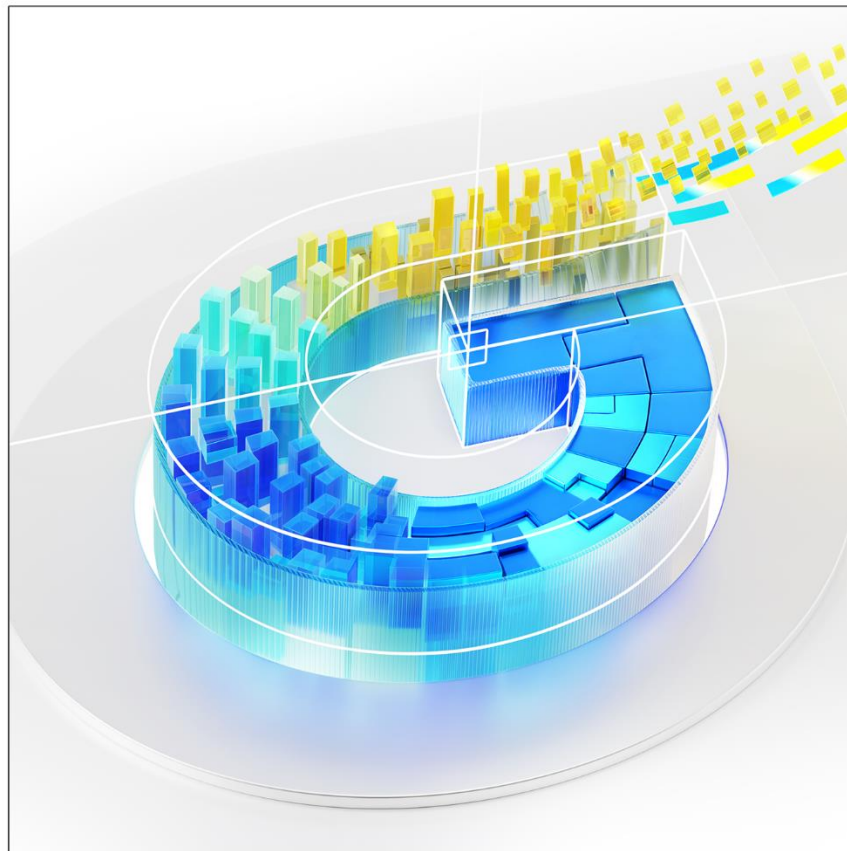
GstarCAD 365 offers a secure file sharing feature that facilitates cross-organization communication. It ensures CAD files are shared with controlled permissions, protected from unauthorized access, and easily viewed by authorized users through a web browser. We also include a watermark tool for added security, and the ability to restrict file sharing entirely, ensuring complete control over sensitive information.



## Public & Private Cloud

GstarCAD 365 provides enterprise users with flexible public and private cloud deployments. With reliable network security system and precise access control, your drawings are safe and protected throughout storage, management and transfer.





■ <https://www.gstarcad.net/>