

## A Solution for Leveraging CAD Data Across the Enterprise

EnSuite is a software solution designed to provide quick access to critical engineering information residing in CAD files, no matter which CAD system was used to author. EnSuite can be used across the enterprise with minimal training and eliminates the costs of purchasing expensive CAD licenses to work with CAD data.

EnSuite's productivity apps framework enables automation of CAD-data dependent processes used by Sales, Marketing, Manufacturing, Purchasing, Packaging and Engineering departments. EnSuite can seamlessly access data from major PLM systems.



### View

View all major native CAD, Standard formats and Visualization and Point Cloud data in a single viewer, independent of the source CAD system.

- CATIA V4
- CATIA V5
- SolidWorks
- JT
- NX
- Inventor
- STEP
- Creo
- Solid Edge
- IGES

Many more formats...

### Analyze

Analyze and query data quickly from CAD files using simple, user-friendly productivity tools.

- Distance measurements
- Calculate mass properties
- Compute bounding volumes
- Generate BOM
- Compare parts & assemblies
- Find assembly interferences

### Share

Share your CAD Files, Markups, and reports with your extended enterprise using best-in-class translators, collaboration tools and a 3D PDF generator.

- CATIA V4
- CATIA V5
- SolidWorks
- JT
- NX
- Inventor
- STEP
- Creo
- Solid Edge
- IGES

Many more formats...

### Automate

Automate CAD-dependent processes to reduce time and increase productivity.

Access data from major PLM systems. Use across the enterprise.

- Sales
- Purchasing
- Marketing
- Engineering
- Manufacturing
- Packaging

Visit [www.cadcam-e.com/products/EnSuite2/](http://www.cadcam-e.com/products/EnSuite2/) for demo movies

