



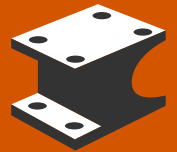
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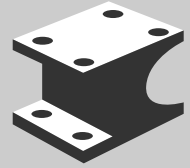
IRONCAD™

**Communication and
Collaboration**





IRONCAD™



Communication & Collaboration

Communicate with Clarity

It wasn't long ago that customers were only allowed to review specific design plans after the design staff had completed their visions and concepts. Well, more than ever, companies are allowing their customers to be more involved in the actual design process of the products. What does this mean to the engineer? Today the engineer has gone beyond the slide rule sort to speak and now more than ever involved with the customer relations of projects. Sharing your 3D designs is just as essential as creating the design in the first place. So when you're ready to distribute and discuss your 3D designs with others, IronCAD offers a variety of options. These tools enable improved communication and faster decision-making, which helps reduce design errors, improve quality, and increase productivity and most importantly ... Customer satisfaction!

IronCAD Compose

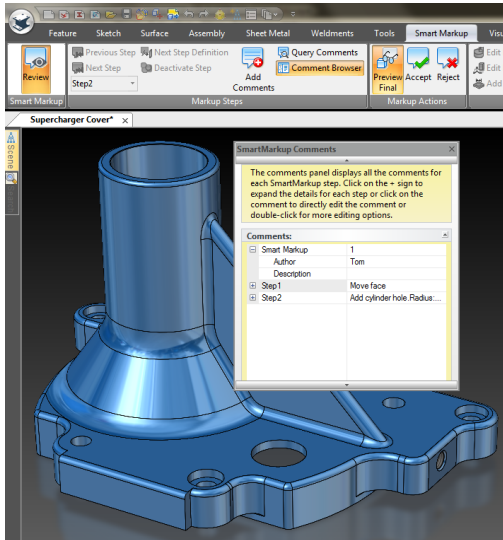
Invaluable for anyone who needs to interrogate or display 3D solid geometry. From designers and developers wishing to share a concept or idea with their extended teams to a sales person in the field developing and presenting configuration options to a client at the point of sale. Take measurements on the fly, show renderings, and even present animations all in real-time. This product is FREE for anyone in the industry to use and provides; a) Part Measuring, b) Rendering, c) Animation, and d) Sales Configuration. To learn more visit the IronCAD website. The important thing to note is that "IRONCAD-COMPOSE" has replaced the need for all the Viewers previously provided by IronCAD. You can share IRONCAD-COMPOSE with all your vendors and/or customers as well since it's free.



The IRONCAD COMPOSE iOS application allowing users to view and collaborate designs with your extended teams. Share files and catalogs with the iOS version of COMPOSE and configure your designs on your tablet directly with your customers. Share these new designs directly with the design team to speed up the development process.



SmartMarkup



IronCAD's commitment to sharing design content throughout the supply chain and the extended global team has fueled the creation of more powerful collaboration tools. Capabilities such as SmartMarkup allows users to collaborate with extended teams to speed up the development process. Designers and other collaborators can move beyond the traditional text based markups to apply meaningful change requests on data that is clearly communicated. Typically, basic markups are not clear and involve back and forth communication to make it clear. Using SmartMarkup, the changes are performed on the model so that everyone can clearly understand the desired change. Designers can then accept, reject or further optimize design changes directly on the real design models to speed product designs into production. Markups can be saved so that they can even be stored in data management systems for tracking RFQ's.

3D pdf

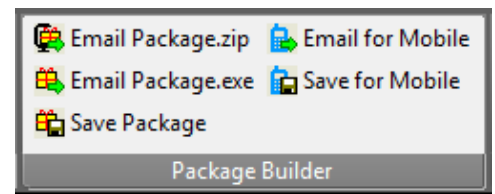
Interactive 3D PDF files look exactly like the original 3D design, regardless of the application used to create it or the environment in which it's viewed. IronCAD supports the ability to export 3D PDF and U3D files from the IronCAD scene. This capability allows users the ability to share and collaborate on their 3D designs in a lightweight format. 3D PDF's can be used for visualization only or can be used for markup collaboration. (Markup capability requires Adobe® Acrobat™ 3D software).

IronWEB

IronWEB™ publishing allows you to make information about your design available to anyone in your organization who has a web browser and access to the company intranet. People will be able to understand the state of the project, and view each part/assembly and drawings in a 3D viewable format and 2D PDF. Set up a server pointed to your CAD directories. Set up appropriate security policies for the web server then set up the Web Publisher to automatically keep the HTML and files repository in sync. The Web Publisher can run automatically at night, updating the web versions of any CAD file that has been changed during the previous day. Or, run it manually as needed.

email package builder

The 3D Email Package Builder allows users to package their scene file(s) and email it to a non-IronCAD (or IronCAD) user as a viewable file. Users can send the package as a zip or executable (.exe) file. Additionally, you can save the package locally as a self-extracting file. IronCAD does not need to be installed on the recipient's computer to view the 3D viewable file.



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