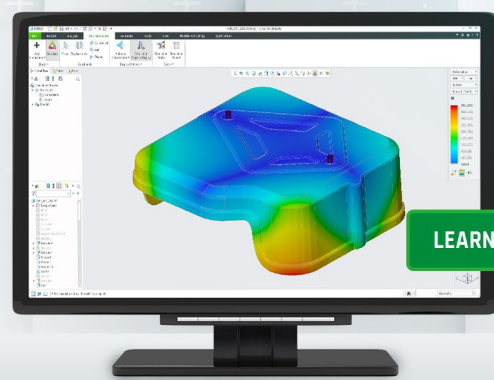


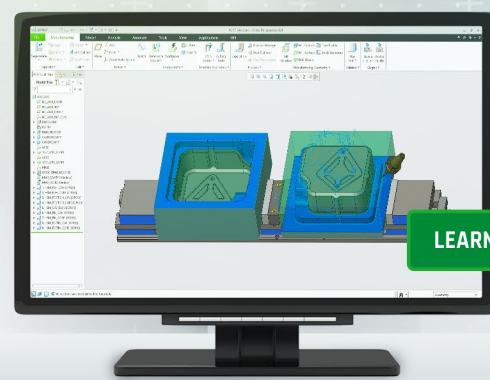


MAKE CAD MODELS WORK FOR YOU.


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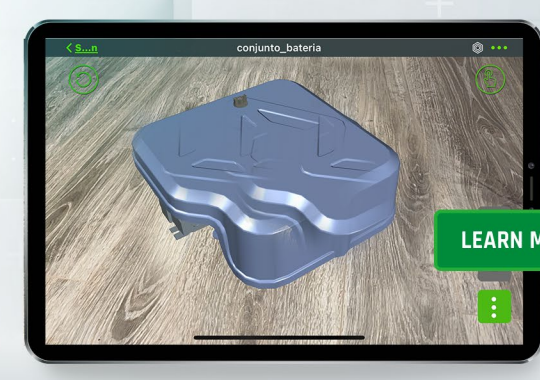
DESIGN VALIDATION

- ✓ Validate your designs with integrated simulation before making costly prototypes and tools.


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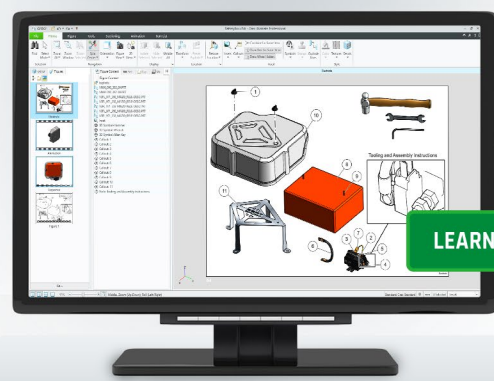
MOLD ANALYSIS

- ✓ Develop production tools and evaluate mold flow performance.


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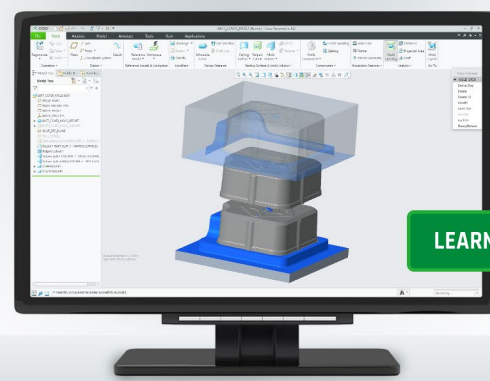
CRITICAL DESIGN REVIEW

- ✓ Deliver clear and concise design reviews, using Augmented Reality Design Share.


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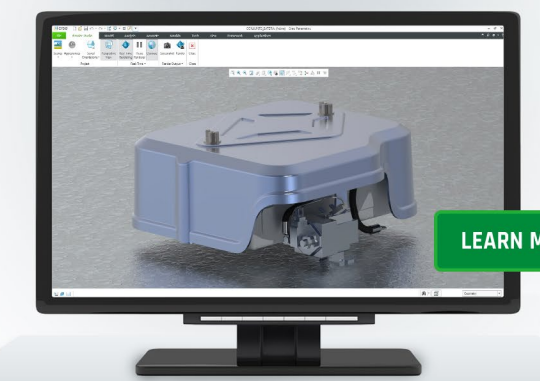
TECHNICAL DOCUMENTATION

- ✓ Create high-quality technical illustrations and service documentation.


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MANUFACTURING SHOP

- ✓ Turn your designs into reality, using NC machining, traditional casting and molding, as well as innovative additive manufacturing.


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CUSTOMER MEETINGS

- ✓ Generate engaging customer presentations, directly from your CAD model.

⌚ YOUR CAD MODELS CAN SAVE YOU TIME!

You are an engineering pro, and you have invested precious time to develop great designs. Now it's time to put your CAD models to work, creating more value for you, your team and your company.

Creo capabilities are fully associative, meaning that changes to the CAD model are automatically propagated to downstream deliverables; there is no need to re-create work derived from original CAD models. You can watch this [FREE WEBINAR](#) to learn how Creo can help you deliver your best designs in less time.

THE CREO ADVANTAGE

Creo is the 3D CAD solution that helps you accelerate product innovation so you can build better products faster. Easy-to-learn Creo seamlessly takes you from the earliest phases of product design to manufacturing and beyond. You can combine powerful, proven functionality with new technologies such as generative design, augmented reality, real-time simulation, additive manufacturing and the IoT, to iterate faster, reduce costs and improve product quality. The world of product development moves quickly, and only Creo delivers the transformative tools you need to build competitive advantage and gain market share.

