



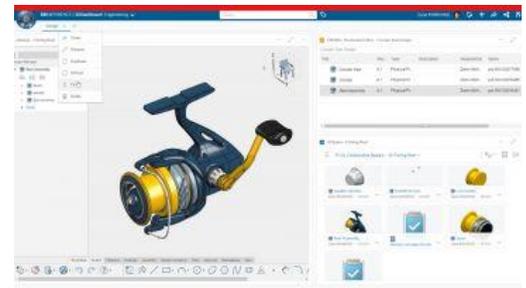
## 3D Sculptor

Quickly create and collaborate on organic shapes and complex surfaces in the cloud and deliver innovative products to market faster.

Create organic shapes and complex surfaces easily with a cloud-based subdivision (Sub-D) modeling solution that runs on the 3DEXPERIENCE® platform and works seamlessly with SOLIDWORKS®. Easily and quickly create, review, and evaluate organic and ergonomic shapes with 3D Sculptor (which includes the xShape app). Collaborate without friction and use solutions that work together seamlessly on the platform to design, simulate and manufacture your products and manage your product data and lifecycle.

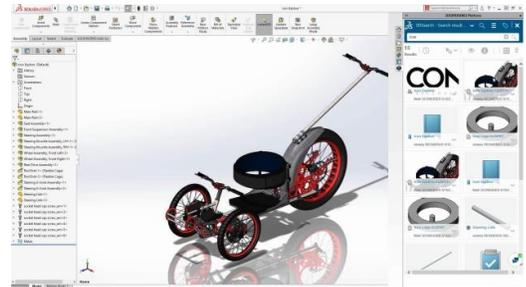
### 1. Explore Complex Shapes with Sub-D Modeling

- Create complex surfaces quickly using intuitive push-pull interaction to shape your design.
- Use images and sketches as templates to create 3D surface geometry.
- Automatically convert subdivision surfaces to geometry when finished.



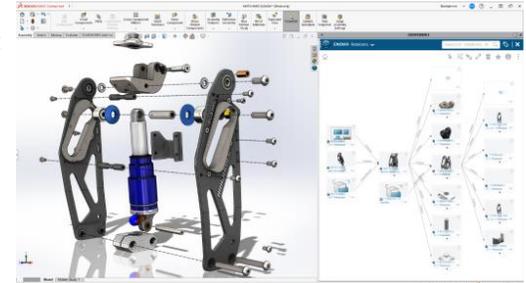
### 2. Streamline Your Design Workflow

- Enable industrial designers and mechanical engineers to collaborate on the same model more closely than ever.
- Iterate on designs faster by eliminating the need for data conversion between industrial design and mechanical design tools.
- Reduce your reliance on standalone tools with the 3DEXPERIENCE platform, which offers a suite of solutions working together seamlessly in the cloud.



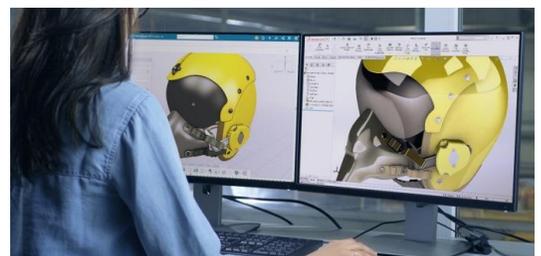
### 3. Easily Interact with SOLIDWORKS CAD

- Bring your 3D Sculptor designs into SOLIDWORKS desktop with direct import and export.
- When you modify your models in SOLIDWORKS desktop or 3DEXPERIENCE design tools, your 3D Sculptor files update automatically, and vice-versa.
- Seamlessly transition between 3D Creator and 3D Sculptor as well as other 3DEXPERIENCE design solutions.



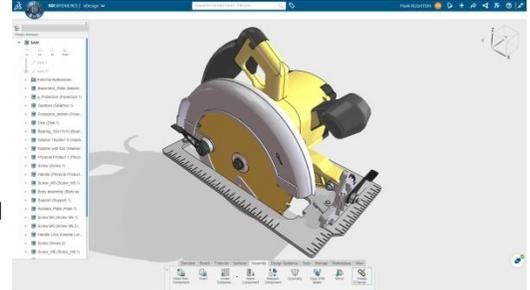
### 4. Tap into Your Network with Collaboration Tools

- Create your own dashboards and communities to review and share the latest data.
- Manage and assign tasks to team members with a drag-and-drop card-view tool.
- Easily source parts and services from around the world in 3DEXPERIENCE Marketplace.



### 5. Accelerate Innovation with a Cloud-Based Platform

- With its growing solution portfolio, the 3DEXPERIENCE platform enables you to manage all facets of your product development process.
- View, annotate, manage and share designs from anywhere, at any time and on any device.
- Reduce infrastructure costs, IT overhead, software maintenance, and complexity by using secure cloud technology.



## 3DEXPERIENCE DraftSight

### Connecting People, Data and Information Across the Design and Manufacturing Value Chain

Making drawings and project information accessible to the entire team anytime and anywhere, 3DEXPERIENCE DraftSight turns 2D CAD design and document management from isolated activities to transparent collaboration and success.

#### Extend DraftSight

- Extend DraftSight capabilities by accessing a vast set of concept-to-market solutions that work together seamlessly.

#### Securely Share

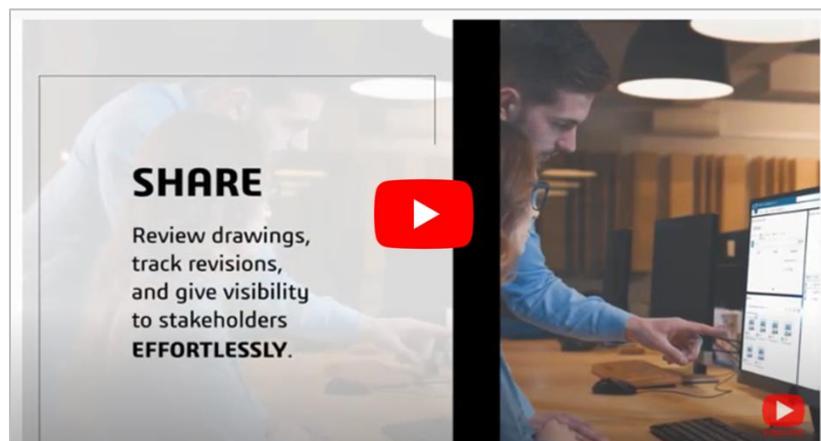
- Securely share data and collaborate from anywhere, at any time, and on any device combining structured and unstructured collaboration.

#### Effortlessly Connect

- Effortlessly connect people and data while eliminating licensing and user management challenges.

### First Look - 3DEXPERIENCE DraftSight

3DEXPERIENCE DraftSight turns 2D CAD design and document management from isolated activities into transparent collaboration and success.



[Book Your Demonstration Now](#)