



## MODERNIZE YOUR PRODUCT DEVELOPMENT WITH PTC

New technologies are revolutionizing every step of the product development process. It's crucial that your CAD system keeps up with the changes. With all the new advancements in CAD, there's never been a better time to consider PTC Creo and PTC Mathcad Prime!

**THROUGH** 25% OFF\*

## NOW'S THE TIME TO UPGRADE YOUR SUBSCRIPTIONS >>>

This limited-time promotion is also available when upgrading existing licenses by locking in the 25% off pricing for future renewals. That means there's never been a better time to consider upgrading your Creo Design package. Check out what you can gain by upgrading:

## **DESIGN ADVANCED** PACKAGE >>>

Arm your engineers with the capability of concurrent engineering and top-down design tools. Using Skeleton models, systems engineers can capture design intent and manage component dependencies, allowing teams and individuals to efficiently work within the context of the assembly. This bundle also has Creo Prismatic and Multi-Surface Milling. The solution supports multi-surface 3-axis milling with 4- and 5-axis positioning, 3-axis trajectory milling and basic hole-making sequences. Design engineers using this Design Advanced bundle will achieve the highest quality, highest precision machining in the fastest time possible.

\*ELIGIBLE CREO AND PTC MATHCAD SUBSCRIPTIONS. PRICE WILL STAY AT RENEWAL FOR THE LIFETIME O PURCHASED LICENSES.

## **DESIGN ADVANCED** PROFESSIONAL >>>

Give your product designers a simple but powerful interface with Geometric Dimensioning and Tolerancing. Get a full picture of the impacts tolerances have on product performance and yield. See how tolerances impact the stack in real-time and alter them accordingly. Behavioral modeling speeds up the design iteration process by cycling through versions until it reaches an optimized product. Enable performance improvements before prototyping with mechanism dynamics. Additive manufacturing adds a full toolset for creating non-metal products, and parametrically controlled lattice technology can dramatically enhance product performance. The bundle also has ISDX functionality that adds high-level surfacing and styling capabilities. The Design Advanced Professional bundle allows smooth product development where form and function can flourish.





