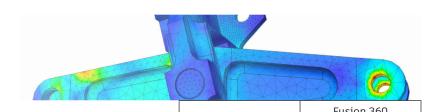


Simulation Comparison Chart



	Note: Fusion 360 includes the option for some simulation study types to be solved on the local computer, in addition to solving through the Fusion 360 cloud solvers. These local solves require a one-time installation of Autodesk Nastran solvers, which is included with a Fusion 360 subscription, and do not require Autodesk tokens.	Fusion 360 Subscription	Fusion 360 PLUS Simulation Extension Subscription (monthly/annual terms)
es	Static Stress Local or Cloud Inspect a range of load conditions and the resultant stress, strain, and deformation results analyzed to determine the likelihood of failure of the design. Looking for more advanced finite element analysis (FEA) simulation capabilities? See https://doi.org/10.1008/nath/nath/nath/nath/nath/nath/nath/nath	✓	✓
	Modal Frequencies Local or Cloud Inspect the effects of natural free-vibration on your part or assembly to help you fine tune your design. Looking for more advanced finite element analysis (FEA) simulation capabilities? See		

^{*} Cloud simulation token amounts shown are current as of March 2022. For the most up-to-date information on solving options and costs, please visit <u>Autodesk Fusion Help Documents - Cloud credits for Fusion 360 simulation studies</u>.

