




The nanoBench™ Platform

nanoBench™ (n.): *A multi-layer formed component that aligns and holds various types of devices to nanometer accuracies and tolerances.*

A game-changing platform that revolutionizes methods to align and hold electrical, optical, mechanical, fluidic and other devices.

- » Low- and high-volume domestic production of components with dramatically improved speed, ease, and cost of manufacturing and assembly
 - » Products engineered for predictability, scalability, durability and value-add to the end user
 - » Made possible by nanoPrecision Products' proprietary process
 - » Form and function simulation
 - » Material testing
 - » Surface treatment
 - » Precision machine design
 - » Ultra-high precision machining and grinding
 - » Ultra-high precision material forming
 - » Ultra-high precision dimensional metrology
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Headquarters & Manufacturing
411 Coral Circle
El Segundo, CA 90245
(310) 597-4991

Research & Product Development
802 Calle Plano
Camarillo, CA 93012