

Nanoscribe Photoic Professional GT2

- Nanoscribe's 3D microfabrication and maskless lithography system is a versatile tool that find applications in a wide range of scientific and industrial projects, thanks to their exceptional sub-micrometer resolution 3D printing capability.
- The rapidly printable 3D microstructures open up a variety of applications in research, prototyping, tooling, and small-scale production. The nano-, micro- and meso-scale 3D structures can be used directly, or serve as polymer masters for replica molding applications.
- This tool has been installed in the AggieFab Nanofabrication Facility, and is now fully operational. If you are interested in getting trained and want a staff member to run your design, please contract: Dr. Ming-Wei Lin (mwlin@tamu.edu)

- Refractive optics
- Microoptics in 3D
- Diffractive optics
- Microfluidics
- Direct rapid prototyping
- Micromechanics & MEMS
- Life sciences
- Material engineering

