

## Micro Optics for Defense & Aerospace

Precision Optics Corporation provides optical components, optical system design and production of various lens and prism products for the defense industry and aerospace industry. As a critical vendor we can assist your optics development efforts from system design through volume optics fabrication and manufacturing.

We were the recipient of the Federal Government’s prestigious Small Business Subcontractor of the Year Award for outstanding quality and performance in designing and supplying critical and time-sensitive optical subsystems for night vision goggles used in the first Gulf War.

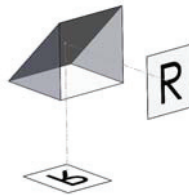
Since then we have continued to supply optics to the defense industry and the aerospace industry by providing custom lens and prism system design services for numerous projects that have benefited from our proprietary micro-precision™ technologies.

### We offer a range of micro-optic components and systems, such as:

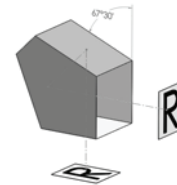
#### Micro Prisms

as small as 0.10 mm

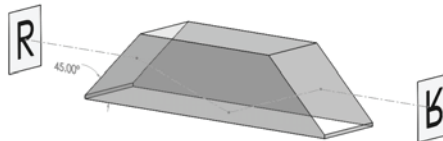
##### Right Angle Prisms



##### Penta Prisms



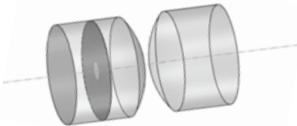
##### Dove Prisms



#### Micro Lenses

as small as 0.37 mm

##### Micro Objective Lenses



#### The POC Advantage:

- ITAR Registered
- Prisms as small as 0.10 mm
- Custom lenses as small as 0.37 mm
- Proprietary technology for manufacture of high precision in high volumes
- Our highly trained and qualified engineers and scientists stand ready to assist you
- Made in the USA

#### Precision Optics Corporation

22 E. Broadway, Gardner, MA 01440  
978-630-1800 | info@poci.com

[www.poci.com](http://www.poci.com)

*Optical design and manufacturing for the aerospace and defense industry*

#### Ross Optical Industries

*A Precision Optics Company*

1410 Gail Borden Place, A3, El Paso, TX 79935  
915.595.5417 | sales@rossoptical.com

[www.rossoptical.com](http://www.rossoptical.com)