

PHOTONICS SHOWCASE



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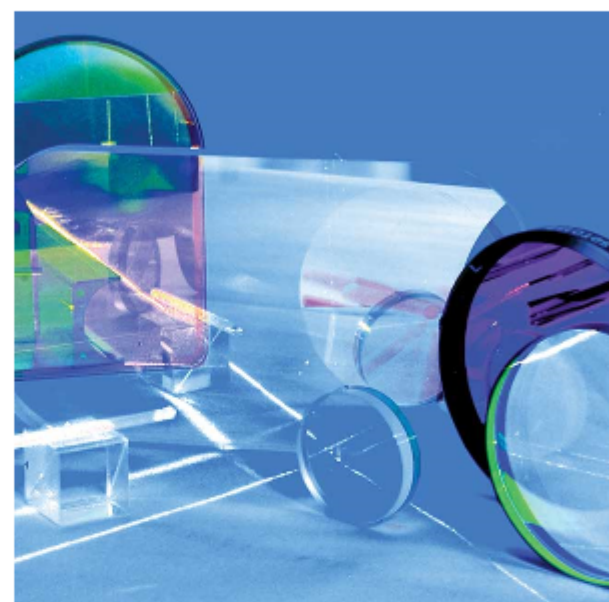
[Thin Films and Optical Assembly](#)

From: Applied Optics Center (AOC)

The Applied Optics Center has been and continues to be one of the preeminent suppliers of laser blocking and absorbing filters as well as optical assemblies to both the U.S. military and commercial industry. Five 2-meter coating chambers, along with various 1-meter and 1/2-meter chambers, place AOC in a unique position with regard to coating capacity. A wide variety of coatings on various substrates can be designed.

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[771 Laser Spectrum Analyzer](#)

From: Bristol Instruments Inc.

The model 771 operates as both a high-resolution spectrum analyzer and a high-accuracy wavelength meter. With spectral resolution up to 2 GHz and wavelength accuracy as high as ± 0.0001 nm, this system provides the most detailed information about the spectral properties of lasers operating from 375 nm to 12 μ m.

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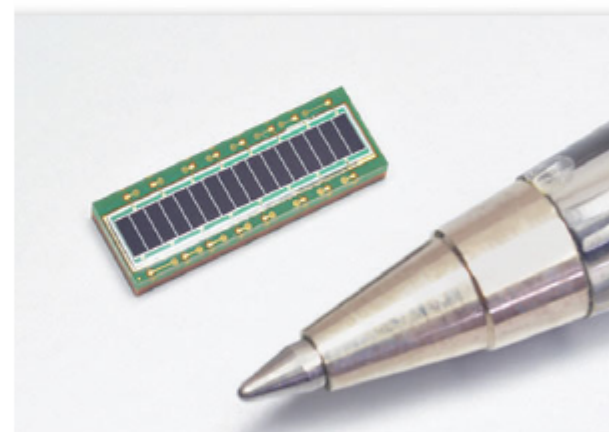
[Highly Sensitive Si APD](#)

From: Hamamatsu Corporation

Hamamatsu's Si avalanche photodiodes feature low bias operation, low terminal capacitance, and enhanced sensitivity in short-wavelength or long-wavelength regions. Unlike PIN photodiodes, Si APDs feature internal signal multiplication functions for higher signal-to-noise ratio, giving you the sensitivity you need for accurate measurement and analysis.

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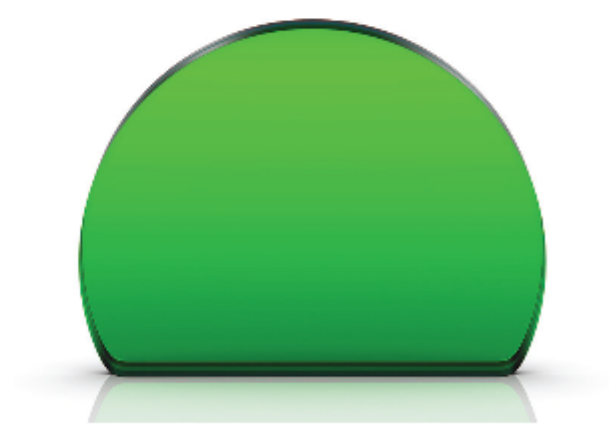
[Custom Optical Fabrication](#)

From: Reynard Corporation

Reynard Corp. has a full-service in-house optical fabrication facility to meet your precision optical requirements. Along with processing popular materials such as borosilicate, fused silica, and colored filter glass, we are intimately experienced working with UV, visible, and IR exotic materials, including crystals and ceramics. From flats and wedges to aspheric, we understand precision optics from fabrication to coating.

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