

PHOTONICS SHOWCASE



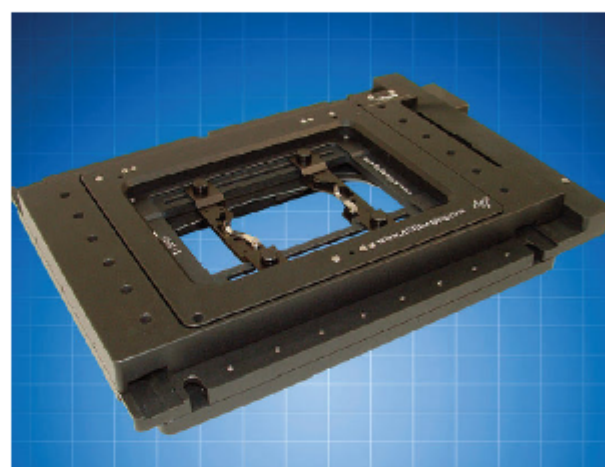
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.: Featured Products

[Ultraprecise Piezo-Z Stage](#)

From: Applied Scientific Instrumentation Inc.

The PZ-2000FT XYZ stage has been specifically designed to provide a high-resolution and highly repeatable means of controlling the x, y, and z positions of the microscope stage. The xy axes derive their precise control through the use of closed-loop DC servomotors by employing high-resolution rotary encoders for positioning feedback.



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[Pulsed MIR Spectrum Analyzer](#)

Bristol Instruments Inc.
The NEW model 772

spectrum analyzer is for pulsed lasers operating from 1 to 12 μm . It measures wavelength to an accuracy of ± 10 parts per million, and bandwidth and longitudinal mode structure to a resolution of 4 GHz, providing the ideal solution for scientists and engineers who need to know the spectral properties of their pulsed mid-IR lasers.

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[IR Filters, Lenses, and Aspheres](#)

Reynard Corporation

Infrared filters are custom-made from a variety of common IR materials, such as Si, Ge, ZnS, and ZnSe, as well as exotic IR materials, including specially grown binary/ternary crystals and ceramics. Substrate configurations of flat windows, spherical lenses, and complex diamond-turned aspherical shapes are finished with performance thin-film coatings that include antireflection (AR), single- and multiband filtering, and metallization.

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