

CLEO to Promote Innovations in the Laser Science Industry

Returning from a brief hiatus on the East Coast, the 2025 iteration of the Conference on Lasers and Electro-Optics (CLEO) will make its way back to the golden state at the Long Beach Convention Center from May 4-9. Featuring more than 2000 technical sessions across 29 topic categories, plus plenary sessions, special symposia, and short courses, CLEO 2025 will cover topics from breakthrough ideas to real-world applications in quantum photonics, laser-based manufacturing, and fiber optics.

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Featured Exhibitors

High Resolution Wavelength Meter

Bristol Instruments Inc.

Bristol's 872 Series Laser Wavelength Meter is ideal for laser stabilization applications such as atomic cooling and trapping. The 872 system offers a frequency resolution as high as 200 kHz, resulting in exceptional sensitivity to small wavelength deviations. Combine with an optional multi-laser PID controller and fiber optic switch for a complete system to stabilize up to 8 lasers. Visit us at Booth #229 to learn more.



BOOTH 229

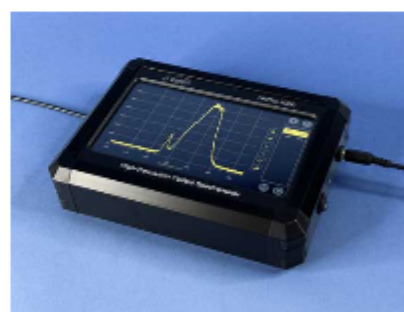
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Handheld Optical Spectrometers

OZ Optics Limited

OZ Optics offers a handheld optical spectrometer for ultraviolet to near-infrared wavelengths. The design features a special transmission grating and custom coatings for exceptional sensitivity and signal-to-noise ratios. A touchscreen display and intuitive user interface provide ease of use, while a USB interface enables detailed computer analysis. An OEM version is offered for custom applications.



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