

sneak  
**PREVIEW**

**PHOTONICS**  
MEDIA [photonics.com](http://photonics.com)

## SPIE Photonics West 2022



### Photonics West Returns to San Francisco in 2022

The industry's largest annual trade show will return to an in-person format at San Francisco's Moscone Center this month. The event runs from Jan. 22 to 27 and unveils many of the industry's latest scientific, technical, and business innovations. Photonics West 2022 will showcase the latest discoveries, technologies, and applications in the photonics field across its exhibition floor and at its four conferences.

[Read More](#)



sponsor

**Advancing Insights with the Power of Light**  
Bright, Stable, Long Lived, Solid-State Light Engines

## Featured Exhibitors

### [High-Accuracy Wavelength Meters](#)

**From: Bristol Instruments Inc.**

Bristol wavelength meters are used by scientists and engineers around the world who need to know the exact wavelength of their lasers. Systems are available for CW and pulsed lasers that operate at wavelengths from 375 nm to 12  $\mu$ m. These systems use proven interferometer-based technology to measure absolute wavelength to an accuracy as high as  $\pm 0.0001$  nm and offer the fastest sustained measurement rate of 1 kHz.

[Visit Website](#)

[Request Info](#)



**BRISTOL**  
INSTRUMENTS

### [Test Lenses Over Temperature Range](#)

**From: Optikos Corporation**

Optikos configurable Thermal Modules provide measurements for a range of temperatures and lens shapes and sizes. Test engineers in the automotive camera market are able to quantify both lens imaging performance and athermalization of the focus. They are well suited for measuring the change in the image location over the operating temperature range of the lens under test and can be used to verify the performance of athermalized lens assemblies.

[Visit Website](#)

[Request Info](#)



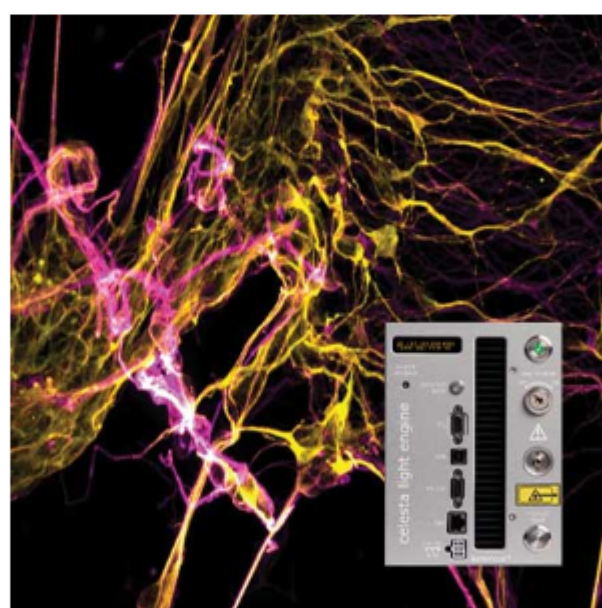
### [New CELESTA Quattro Light Engine](#)

**From: Lumencor Inc.**

The CELESTA quattro Light Engine delivers four lasers with brightness, stability, and longevity. It's designed to provide high performance solid-state illumination with which our CELESTA is synonymous, yet it has been refined from seven to four outputs for enhanced value.

[Visit Website](#)

[Request Info](#)



### [WinCamD-QD – SWIR Beam Profiler](#)

**From: DataRay Inc.**

The WinCamD-QD's key features include:

- Innovative colloidal quantum dot sensor, 400 nm to over 2  $\mu$ m
- Options optimized for beam profiling, including  $M^2$ , at 1550 nm, or up to 2.1  $\mu$ m
- Up to 28.8 x 16.2 mm with 15  $\mu$ m pixels
- Up to 1920 x 1080 resolution



With 15  $\mu$ m pixels and a large active area, the WinCamD-QD series is suited to a broad range of SWIR and eSWIR sources.

[Visit Website](#)

[Request Info](#)

We respect your time and privacy. You are receiving this email because you are a Photonics Spectra magazine subscriber. You may use the links below to manage your subscriptions or contact us.

Questions: [info@photonics.com](mailto:info@photonics.com)

[Unsubscribe](#) | [Subscribe](#) | [Subscriptions](#) | [Privacy Policy](#) | [Terms and Conditions of Use](#)

Photonics Media, 100 West St., PO Box 4949, Pittsfield, MA 01202-4949

© 1996 - 2022 Laurin Publishing. All rights reserved. Photonics.com is Registered with the U.S. Patent & Trademark Office. Reproduction in whole or in part without permission is prohibited.

  
LAURIN PUBLISHING

  
PHOTONICS MEDIA