

# PHOTONICS SHOWCASE



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## Featured Products & Services

### [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  $\pm 0.0001$  nm, this system provides the most detailed information about the spectral properties of lasers operating from 375 nm to 12  $\mu$ m.



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### [Ignite Questions, Detect Answers](#)

From: **Hamamatsu Corporation**

The ORCA-Quest qCMOS camera with photon number resolving functionality is the leap in scientific camera evolution that transforms imaging into imagining. With ultraquiet, highly refined electronics, it unlocks the ability to investigate new photonic questions and offers the quality and quantitative performance to detect meaningful data previously lost in the noise. See it at Optics + Photonics, booth 323.



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### [IR Filters for Thermal Imaging](#)

From: **Spectrogon US Inc.**

Spectrogon manufactures infrared filters and windows with high transmission, high rejection outside the passband, while maintain excellent coating uniformity for thermal imaging and gas detection applications such as cryogenically cooled IR detectors and uncooled microbolometers. Our filters and windows range in dimension from  $\text{\O}6.0$  to  $\text{\O}200.0$  mm, with dicing capabilities down to as small as  $1.0 \times 1.0$  mm.



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