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NEW OPAL-Luxe Spectrometer

From: Hamamatsu Corporation

Simultaneously measure strong and weak signals with the top-end OPAL-Luxe C16736-01 spectrometer featuring an ultrahigh dynamic range — 2,500,000 to 1 in the spectral range from 200 to 900 nm — for fast, accurate analysis. Now available for manufacturers and researchers.

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<u>Laser Wavelength Meter</u>

From: Bristol Instruments Inc.

The 671 Series Laser Wavelength Meter uses a proven Michelson interferometer-based design to measure the wavelengths of CW lasers to an accuracy as high as ±0.2 parts per million. Operation is available from 375 nm to 12 µm. Continuous calibration with a built-in wavelength standard

guarantees the reliable accuracy that is required for the most meaningful experimental results.



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From: Optris Infrared Sensing LLC

Affordable IR cameras in short- and longwave detector options. Richly featured software freely downloadable without annual subscription fees. Optics for microscopic or wide-FOV applications. Fast temperature measurements and easy process integration. Ideal for many industrial and R&D applications. Engineering support to quickly guide you to the best temperature measurement solution.



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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 maintaining 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 Ø6.0 to Ø200.0 mm with dicing capabilities down to as small as 1.0×1.0 mm.



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