

PHOTONICS SHOWCASE



See the latest products and services from July 2023.

[View All](#)

Featured Products & Services

[High-Quality IR Cameras](#)

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.



[Visit Website](#)

[Request Info](#)

[NEW Compact Near-IR PMTs](#)

From: Hamamatsu Corporation

Hamamatsu's latest innovation in photomultiplier tube modules — the H15620 series — uses a compact NIR-PMT developed by advanced photocathode technology for lowlight measurement. With high sensitivity to wavelengths from 950 to 1300 nm and thermoelectric cooling. Pair with the C16137 benchtop power supply with temperature control function for maximum performance.



[Visit Website](#)

[Request Info](#)

[Dual-Band Infrared AR Coatings](#)

From: Reynard Corporation

Infrared imaging systems require simultaneous performance MWIR (midwave, typically 3 to 5 μm) and LWIR (longwave, typically 8 to 12 or 7.5 to 13.5 μm) spectral bands. Our dual-band IR AR coatings achieve measured peak transmission values over 99.5% in both bands. High-performance dual-band AR coatings are applied to a variety of IR materials, large to small, on plano or curved surfaces, with excellent environmental durability and spectral performance. ISO9001:2015.



[Visit Website](#)

[Request Info](#)

[Pulsed Laser Spectrum Analyzer](#)

From: Bristol Instruments Inc.

The 772B-MIR Laser 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.



[Visit Website](#)

[Request Info](#)



We respect your time and privacy. You are receiving this email because you are a Photonics Media subscriber, and/or a member of our website, Photonics.com. You may use the links below to manage your subscriptions or contact us.

Questions: 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 - 2023 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