

PHOTONICS SHOWCASE



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Featured Products & Services

[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.



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[Laser Contract Manufacturing](#)

From: **3D-Micromac AG**

3D-Micromac's laser application team offers flexibility for recent and future product developments. No matter whether it's process development, limited lots, or contract manufacturing, we assist with machine and manpower. Count on our engineers' experience; they understand what you want and know the best ways to get the results that you need.



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[ORCA-Quest qCMOS Camera](#)

From: **Hamamatsu Corporation**

Hamamatsu's ORCA-Quest (part # C15550-20UP) is a new quantitative CMOS (qCMOS) camera that resolves the number of photons. With ultraquiet, highly refined electronics, it unlocks the ability to investigate new questions because it offers the quality and quantitative performance to detect meaningful data previously lost in the noise.



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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 $\text{Ø}6.0$ to $\text{Ø}200.0$ mm with dicing capabilities down to as small as 1.0×1.0 mm.



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