



Hyperspectral cameras from BaySpec to be showcased at LASER World of Photonics

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By James Carroll

Senior Web Editor



On display at the BaySpec booth at LASER World of Photonics will be the company's OCI-U **hyperspectral** cameras, the OCI-U-1000 and OCI-U-2000. These USB 3.0 **cameras** are based on NIR-optimized hyperspectral imaging sensors that can achieve frame rates of up to 120 fps. Available in both push-broom and snapshot models, the cameras feature a wavelength range of 600-1000nm. Both cameras run on Windows 7, 8, or Linux systems and feature external triggering capabilities. The OCI OEM cameras are suitable for use in **UAVs**, agriculture, remote sensing, forensics, and airborne applications.

LASER World of Photonics booth number: Hall B2 Booth 203

To Learn More:

Contact: **BaySpec**

Headquarters: San Jose, CA, USA

Product: OCI hyperspectral cameras

Key features: NIR optimized hyperspectral sensor, USB 3.0 interface, acquires full, VIS-NIR hyperspectral/multispectral data, 120 fps frame rates, wavelength range of 600 to 1000 nm.

What BaySpec says:

View more information on the **OCI hyperspectral imagers**.

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