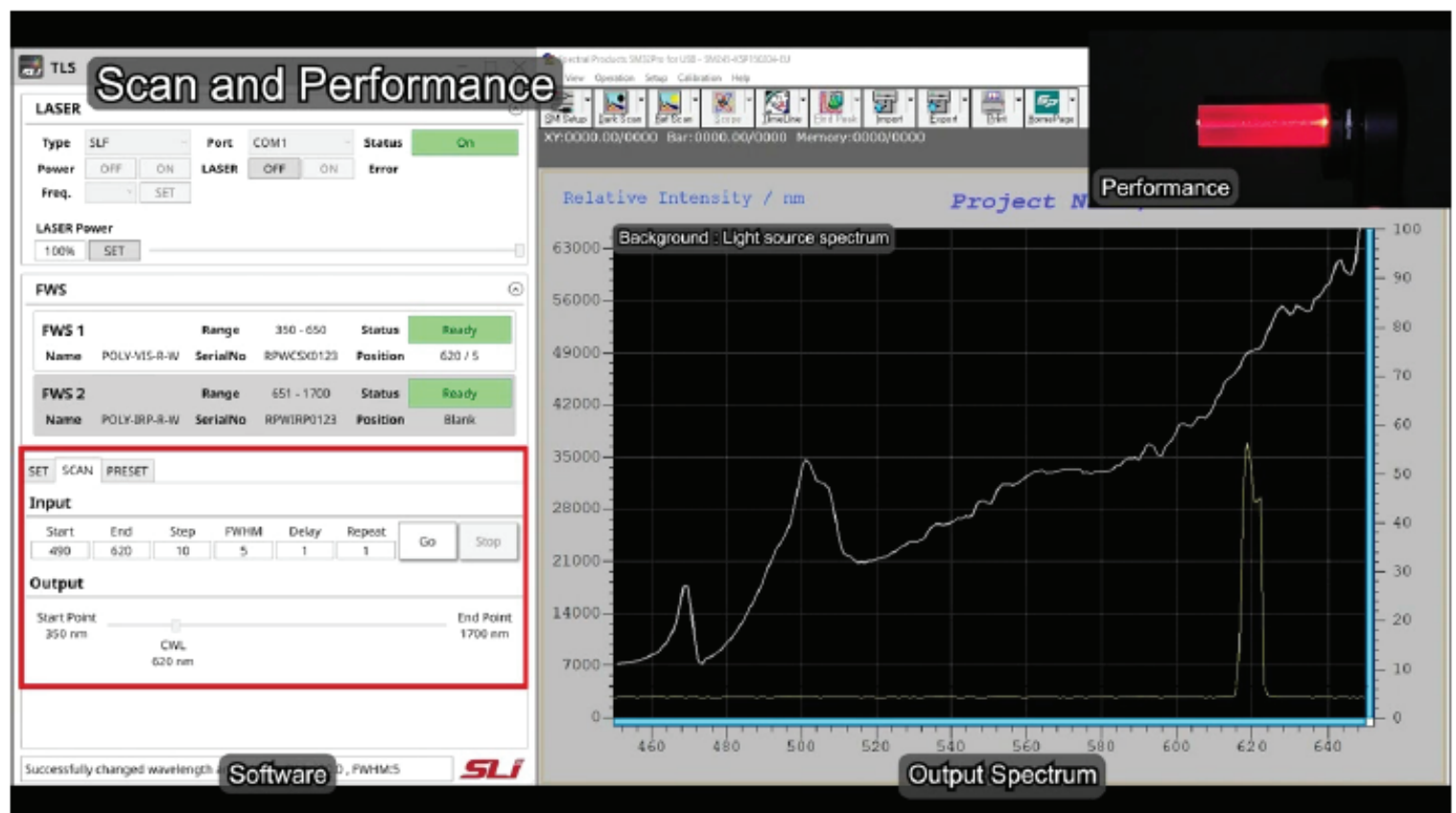


Innovative hyperspectral imaging and examples (Visible & SWIR)



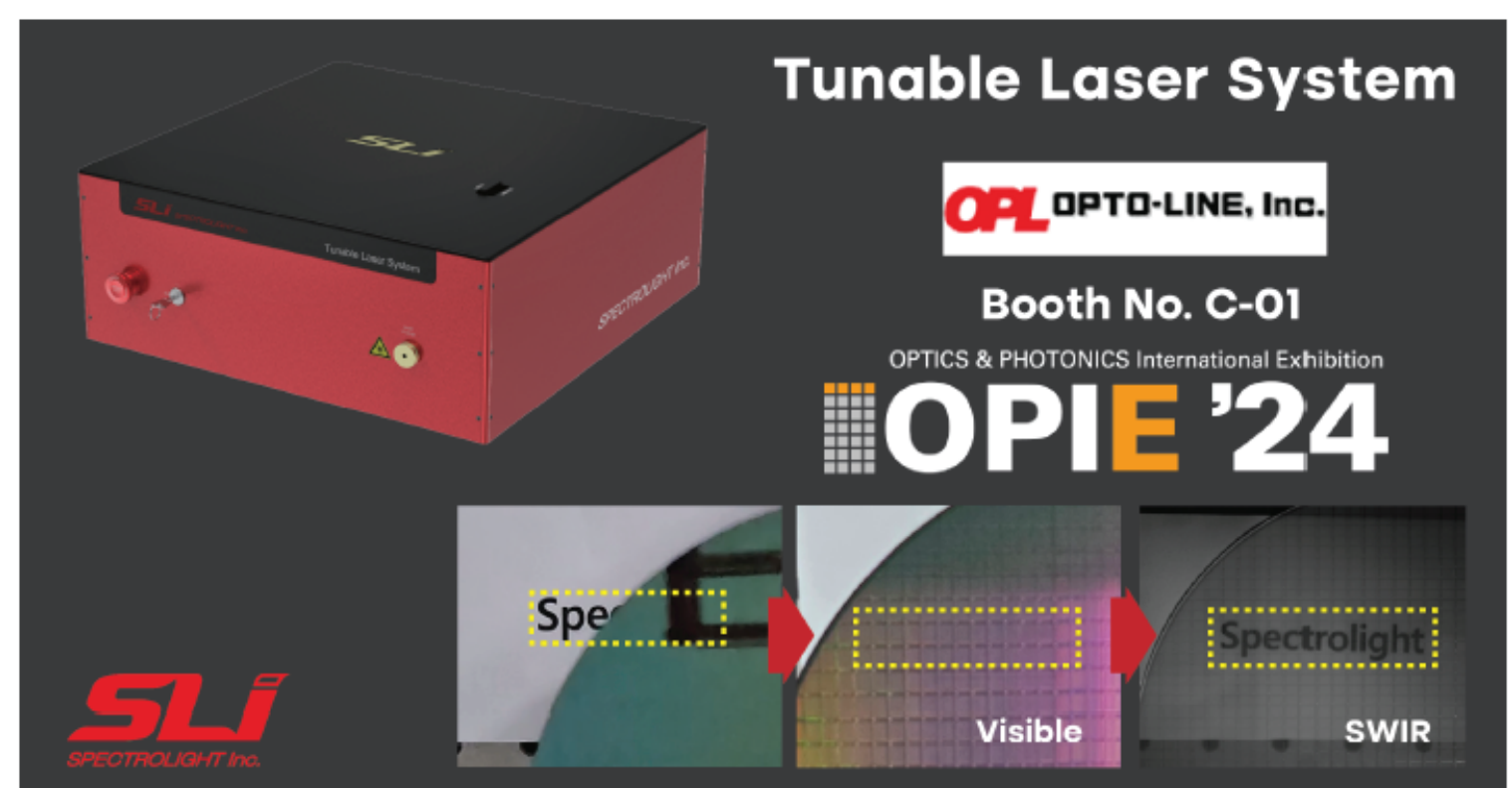
Behold, the future of laser technology: our groundbreaking Tunable Laser System (TLS)!

This product features the ability to adjust the wavelength range and FWHM to your desired specifications, as well as adjust the laser power through software.

See the actual tuning spectrum and performance of the TLS in action!

For more information on the TLS please contact us at support@spectrolightinc.com

Meet the TLS at OPIE 2024!

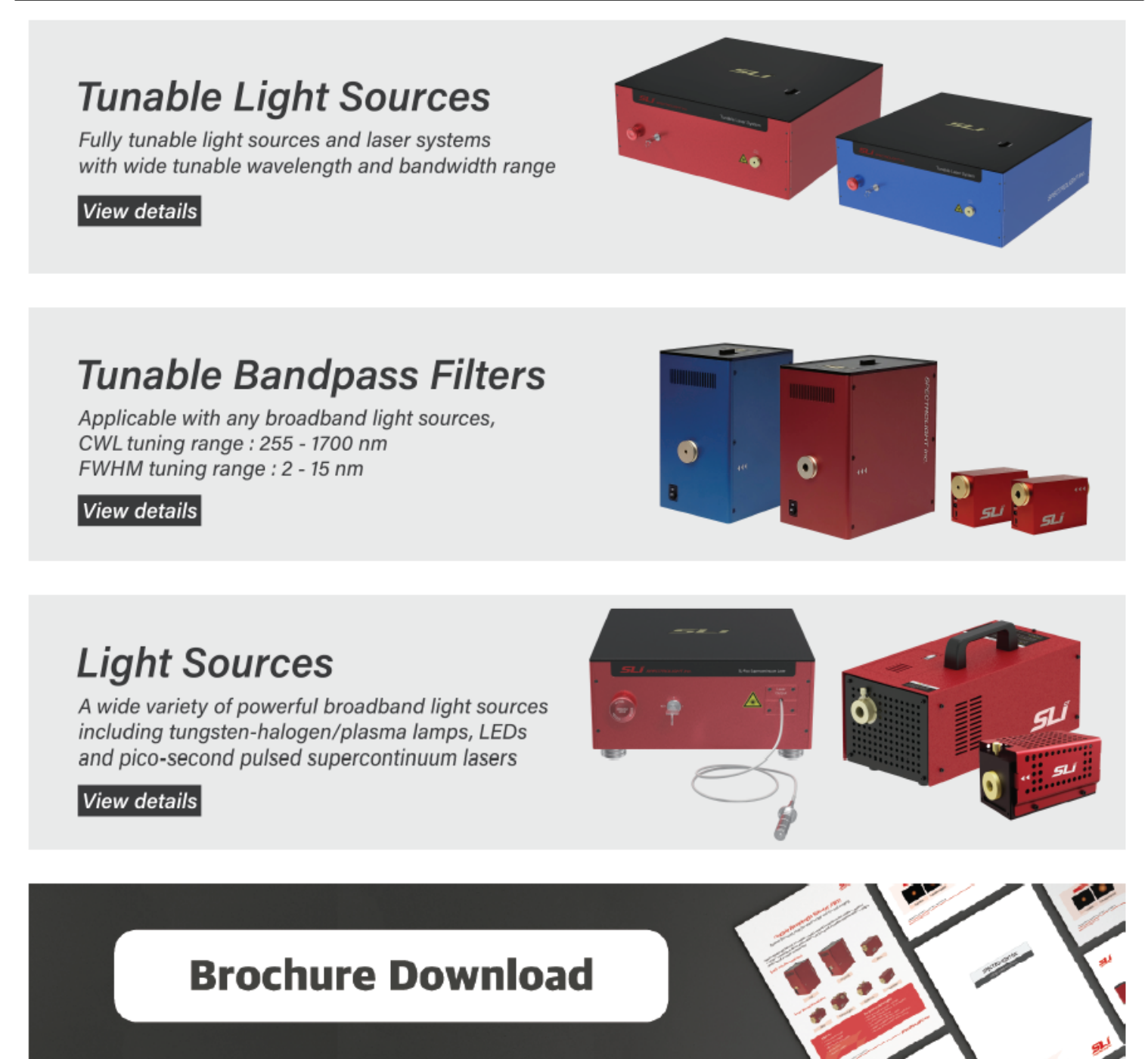


The advertisement features a red and black TLS unit on the left. To the right, the text reads: "Tunable Laser System", "OPL OPTO-LINE, Inc.", "Booth No. C-01", "OPTICS & PHOTONICS International Exhibition", and "OPIE '24". Below this, a diagram shows the spectral range from "Spectral" to "Visible" to "SWIR", with the TLS unit positioned between the "Visible" and "SWIR" regions.

The Tunable Laser System by Spectrolight will be on show in the coming up exhibition OPIE 2024!

OPIE 2024 will be held between 2024. 04. 24 ~ 26 in Yokohama, Japan.

Visit our Japan representative Opto-Line at booth C-01!



The advertisement is divided into three sections. The first section, "Tunable Light Sources", shows two units (red and blue) and describes them as "Fully tunable light sources and laser systems with wide tunable wavelength and bandwidth range". The second section, "Tunable Bandpass Filters", shows three units (blue, red, and black) and describes them as "Applicable with any broadband light sources, CWL tuning range : 255 - 1700 nm, FWHM tuning range : 2 - 15 nm". The third section, "Light Sources", shows three units (red, black, and red) and describes them as "A wide variety of powerful broadband light sources including tungsten-halogen/plasma lamps, LEDs and pico-second pulsed supercontinuum lasers". Each section includes a "View details" button.

Brochure Download

Contact us at
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