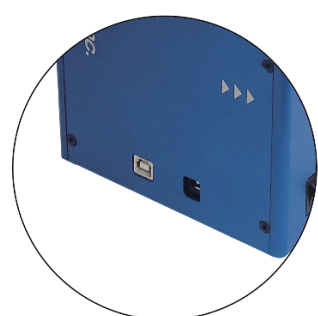


## COMING SOON : The new and improved FWS-Poly RED and BLUE



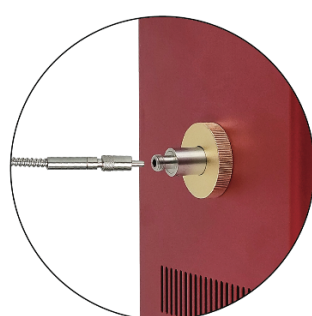
EASIER FUNCTIONS



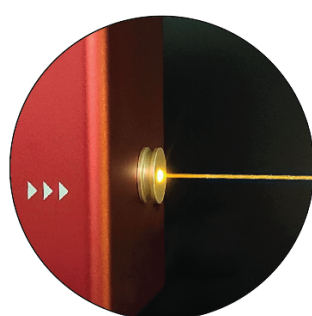
UPGRADED HARDWARE



FWS-Poly-RED  
FWS-Poly-BLUE



SIMPLE APPLICATIONS



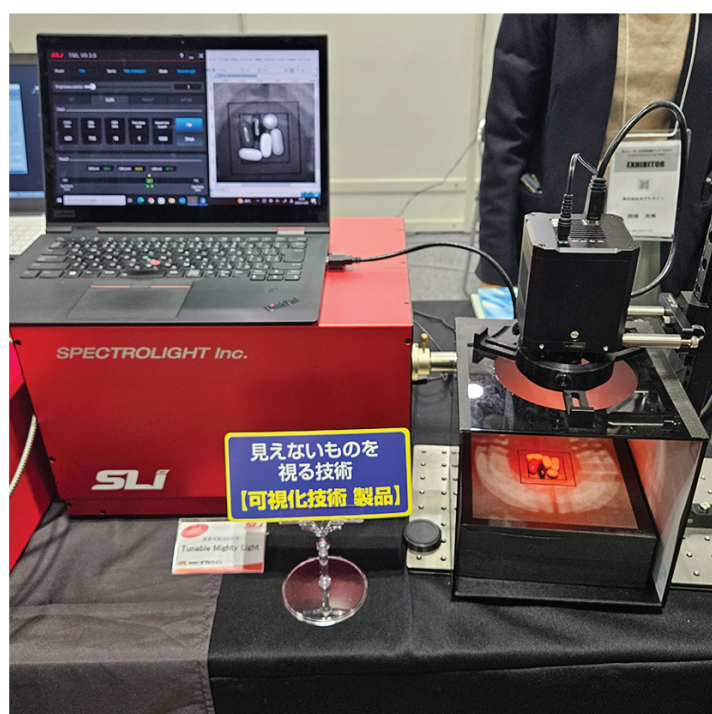
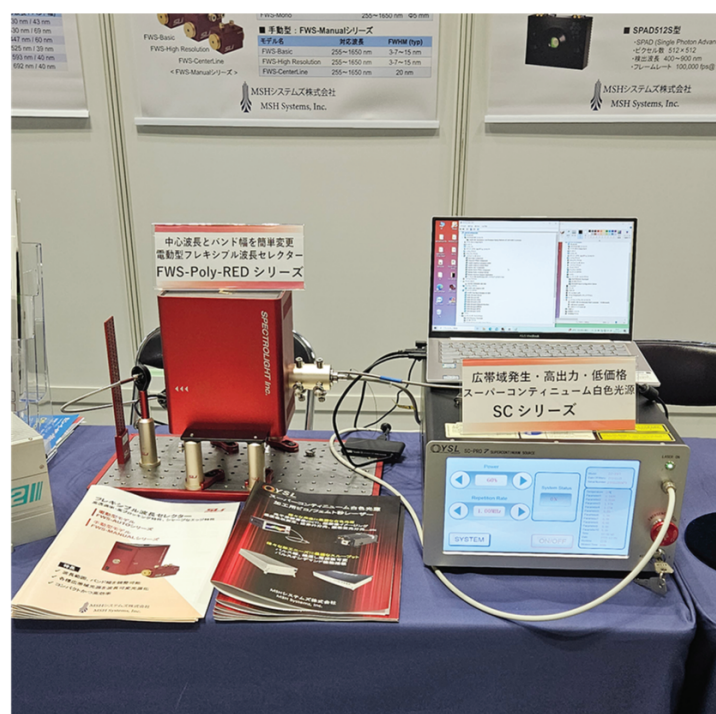
HIGH PERFORMANCE

The FWS-Poly is set to undergo a comprehensive redesign, featuring enhanced functionalities to elevate user experience.

Additionally, we are excited to announce the impending launch of a new variant, the FWS-Poly-BLUE. This innovative model is designed to provide a more cost-effective solution for wavelength tuning, allowing users to precisely control spectral wavelengths within the range of 255 to 1650 nm at a fixed FWHM of 20 nm (typical value).

For more information please contact us at [support@spectrolightinc.com](mailto:support@spectrolightinc.com)

## Successful exhibition at Science Photonics Fair 2023 Yokohama! Optoline and MSH



Another successful exhibition at the Science Photonics Fair 2023 in Yokohama!

Many thanks to our valued distributors in Japan - Optoline and MSH

In this exhibition we showcased our unique tunable light source - TML, tunable bandpass filters and hyperspectral imaging systems. We are always happy to provide a hands on experience of our products whenever we can!

### Tunable Light Sources

Fully tunable light sources and laser systems with wide tunable wavelength and bandwidth range

[View details](#)



### Tunable Bandpass Filters

Applicable with any broadband light sources,  
CWL tuning range : 255 - 1650 nm  
FWHM tuning range : 3 - 15 nm

[View details](#)



### Light Sources

A wide variety of powerful broadband light sources including tungsten-halogen/plasma lamps, LEDs and pico-second pulsed supercontinuum lasers

[View details](#)



[Brochure Download](#)

Contact us at  
[info@spectrolightinc.com](mailto:info@spectrolightinc.com)

  
[www.spectrolightinc.com](http://www.spectrolightinc.com)

Copyright © 2018 Spectrolight Inc., All rights reserved.

Our mailing address is:  
[info@spectrolightinc.com](mailto:info@spectrolightinc.com)