

RPMC LASERS ANNOUNCES EXCLUSIVE PARTNERSHIP: SPECTROLIGHT INC

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RPMC Lasers Inc, the leading laser distributor in North America, is excited to announce an exclusive distribution agreement with SPECTROLIGHT Inc. (<https://www.spectrolightinc.com/>), allowing us to offer their ultra-broadband (410-2400nm), picosecond pulsed supercontinuum lasers and their broadband tunable laser system. SPECTROLIGHT specializes in Spectroscopic Application Technology (SAT), aiming to supply photonic tools with more functionality and superior reliability to enhance spectroscopy, hyperspectral imaging, wafer inspection, sensor calibration and other academic and industrial applications.

“Our continuously tunable laser system is the only available device with simultaneous tuning of center wavelength and bandwidth, giving users more control than ever before.”

*- Wilson Yang
President and CEO of SPECTROLIGHT Inc*

President, and CEO of SPECTROLIGHT Inc., Wilson Yang, offered, “SPECTROLIGHT is thrilled to amplify our reach, showcasing our superior broadband tunable laser system. Our continuously tunable laser system is the only available device with simultaneous tuning of center wavelength and bandwidth, giving users more control than ever before.”

Dean Micke, the President of RPMC Lasers, expressed, "SPECTROLIGHT is a well-known and reputable company in the photonics industry and among the key application circles they support. We are excited to offer their high-performance supercontinuum lasers and unique, high-precision, high-output, tunable laser systems."

RPMC will offer the TLS-Red and TLS-Blue tunable laser systems and the SL-Pico supercontinuum laser on which the TLS Series is based.

To find out more about the supercontinuum lasers and tunable laser systems from SPECTROLIGHT, visit:

[\(https://www.rpmclasers.com/manufacture/spectrolight-inc/\)](https://www.rpmclasers.com/manufacture/spectrolight-inc/)

About SPECTROLIGHT Inc: Headquartered in Irvine, CA, SPECTROLIGHT Inc is a leading global manufacturer developing and producing innovative broadband tunable filters and tunable light source systems for customers in the scientific research and industrial manufacturing markets that demand high-reliability, high-performance, market-driven solutions today. Based on their supercontinuum laser, their tunable laser system provides simultaneous tuning of the center wavelength and bandwidth, an exclusive feature of SPECTROLIGHT's devices. SPECTROLIGHT Inc is the recipient of several LFW Innovator's Awards and a Prism Award Finalist (2017, 2018, 2019, 2020, 2022) for their Flexible Wavelength Selector and its application products.

About RPMC: RPMC Lasers Inc, founded in 1996, is the leading laser distributor in North America. We are an OEM supplier working with technology-leading laser manufacturers from the US and Europe. RPMC supports the Industrial, Medical, Military, and Scientific markets. RPMC offers diode lasers, laser modules, solid-state lasers and amplifiers, and fiber lasers and amplifiers. Also, we provide a wide range of custom solid-state lasers and laser diode subsystems.