

For Immediate Release

NP Photonics Highlights its OEM Winning Fiber Lasers and Amplifiers at SPIE PHOTONICS WEST 2025

TUCSON, Ariz., January 22, 2025 – NP Photonics is a leading developer and manufacturer of specialty fiber lasers, fiber amplifiers, and transport fibers for the near- and mid-infrared (IR) wavelength bands. Our highly advanced and proprietary fiber technology is utilized across a diverse range of products, including narrow linewidth, low phase-noise single frequency fiber lasers designed to deliver unparalleled performance, reliability, and robustness.

NP Photonics takes pride in securing top OEM business by delivering high-performance products customized to meet our customers' most demanding requirements. We continue to expand through innovative technology and strategic partnerships. We are thrilled to meet you at SPIE PHOTONICS WEST 2025, which will take place from January 28 to January 30 in San Francisco, CA.

NP Photonics is currently engaged in successful OEM industrial projects across various market areas.

- The ROCK fiber laser plays a central role in Fiber Optic Sensing solutions that provide 24/7 distributed monitoring of oil/gas pipelines and enable industry-leading sensitivity.
- The ROCK injection seeder is the industry-leader for seeding high power Nd-YAG lasers and serves applications such as pumping narrow linewidth systems, holography, and Doppler LIDAR.
- The POWER ROCK is a high-power, single-frequency laser that is considered the best-in-class and is used in metrology and nm-scale positioning. It is integrated into the most advanced semiconductor equipment systems.
- The METEOR is a pulsed single-frequency laser that is the most powerful and energetic for coherent Doppler sensing. It is deployed at commercial airports worldwide for wind shear monitoring and detection.

NP Photonics is the leading technology company that specializes in developing cutting-edge scientific, government, and military applications. Our ultra-low-noise lasers are the top choice for Quantum Information Science research and for Quantum Computing, while our mid-IR tellurite fiber technology is the most compelling for broadband supercontinuum fiber lasers and mid-IR fiber components.

NP Photonics is an ISO 9001:2015 registered company and ITAR compliant, which means we are capable of developing and manufacturing customized solutions for laser and amplifier applications. We are happy to announce the expansion of our OEM production capacity at our new facility in Tucson, AZ to support new opportunities. If you want to learn more about how we can support your critical applications, visit us at Photonics West. We are looking forward to assisting you.

For more information about NP Photonics, please visit www.npphotonics.com.

SPIE PHOTONICS WEST 2025 exhibition will be held at the Moscone Center in San Francisco, CA. Attendees can visit NP Photonics, Inc. at booth #564.

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