

## Exhibiting at SPIE Photonics West 2025 & showcasing a live demo of our new product

QD Laser, Inc. will be exhibiting at SPIE Photonics West from 28th to 30th January at the Moscone Center, San Francisco. We will be showcasing a demo of our new product “Lantana”, a 532, 561, 594 nm compact visible laser. “Lantana” is a plug-and-play unit that integrates a 532, 561, 594 nm compact visible laser with a driver in an ultra-compact box module (53cc), contributing to the miniaturization & design flexibility of customers’ biomedical equipment.

### <Exhibition details>

- SPIE Photonics West 2025
- January 28th to 30th, 2025 / 10am to 5pm (4pm on 30th)
- At the Moscone Center (747 Howard St, San Francisco, CA 94103)
- Booth# 3487 (Hall E, in the Japan Pavilion)
- <https://spie.org/conferences-and-exhibitions/photonics-west/attend>

### ■ What we exhibit:



- All-in-one, ultra-compact unit with an integrated driver for biomedical applications: Lantana series, Compact visible laser (live demo)
- 405-905nm Multi-color compact laser light source for biomedical applications (live demo)
- 532, 561, 594nm Compact visible laser for biomedical applications (live demo)
- 640-905nm High-power Fabry-Perot laser for sensors
- 1  $\mu$ m band picosecond/nanosecond/CW DFB Laser for fiber laser for micromachining & inspection
- 1310nm band Quantum dot laser for silicon photonics
- High-quality epitaxial wafer & foundry service

We are looking forward to seeing you.

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