

Exhibiting at SPIE Photonics West 2026

QD Laser, Inc. will be exhibiting at SPIE Photonics West from 20th to 22nd January at the Moscone Center, San Francisco. We will be showcasing a live demo of 532, 561, 594 nm Lantana™. It's the world's smallest in its class, a plug-and-play, driver-integrated laser, contributing to the high performance of customers' biomedical devices with its low power consumption and short warm-up time.

<Exhibition details>

- SPIE Photonics West 2026
- January 20th to 22nd, 2026 / 10am to 5pm (4pm on 22nd)
- At the Moscone Center (747 Howard St, San Francisco, CA 94103)
- Booth# 3586 (Hall E, in the Japan Pavilion)
- <https://spie.org/conferences-and-exhibitions/photonics-west/attend>

■ What we exhibit:



- Visible laser for biomedical, spectroscopy and measurement applications:
 - 532, 561, 594 nm Compact visible laser (live demo)
 - Lantana™: All-in-one compact visible laser (live demo)
- 640-905 nm High-power Fabry-Perot laser for sensors
- 1 μ m band picosecond/nanosecond/CW DFB laser for fiber laser for micromachining & inspection
- 1310 nm band Quantum dot laser for silicon photonics
- High-quality epitaxial wafer & foundry service

We are looking forward to seeing you.

Contact:
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