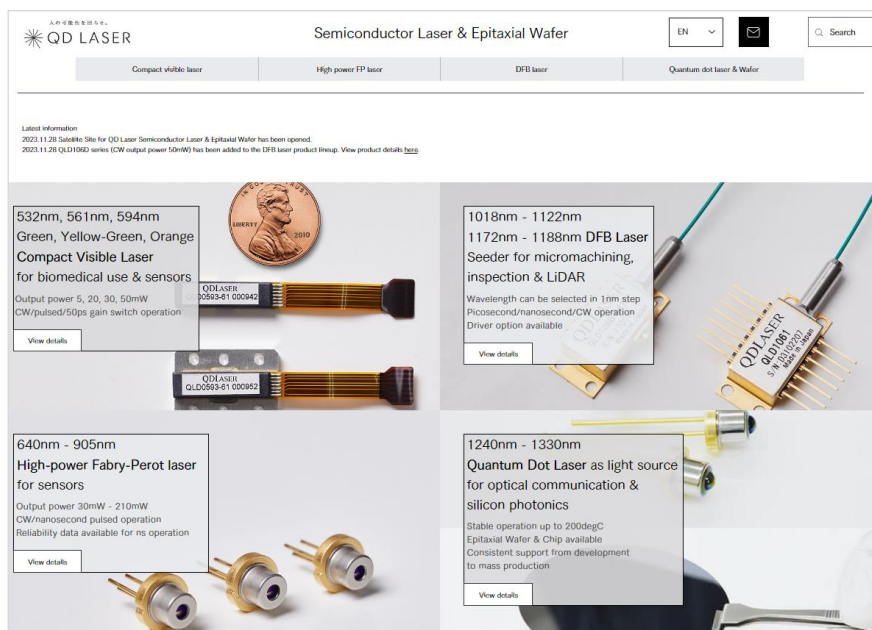


Satellite Site for Semiconductor Laser & Epitaxial Wafer is now available.

QD Laser, Inc. has launched a satellite website for our semiconductor laser & epitaxial wafer on 22nd December 2023. The latest information and specifications of our semiconductor laser product are available on the website.



■ Website URL: <https://www.qdl-laser.com/en>

■ Content:

- 532nm, 561nm, 594nm Green, Yellow-Green, Orange Compact Visible Laser for biomedical applications & sensors
- 640nm - 905nm High-power Fabry-Perot laser for sensors
- 1018nm - 1122nm, 1172nm - 1188nm DFB Laser Seeder for micromachining, inspection & LiDAR
- 1240nm - 1330nm Quantum Dot Laser as light source for optical communication & silicon photonics
- High-quality Epitaxial Wafer & Foundry service
- FAQ about our semiconductor laser product

Contact:
QD Laser, Inc.
sales@qdlaser.com