

## QD Laser Introduces “Lantana”: New Compact Visible Lasers at 532, 561, and 594nm Now Available

QD Laser, Inc. (Laser Device Division) has developed “Lantana”, a new series of compact visible lasers available at 532, 561, and 594nm wavelengths. “Lantana” is a plug-and-play unit that integrates a compact visible laser with a driver in an ultra-compact box module (53cc), contributing to the miniaturization and design flexibility of customers’ biomedical equipment. Sample orders are now being accepted from both domestic and international customers. Additionally, a demo unit of “Lantana” will be exhibited at “interOpto2024”, a three-day event starting Tuesday, October 29th, at Pacifico Yokohama in Japan.



### <Product Overview>

**Product number:** QC4LD0593-32(61/94)xx

**Wavelength:** 532, 561, 594 nm

**Output power:** 5, 20, 30, 50 mW (CW)

**Size & Weight:** 38 x 62 x t22.5 mm (53cc) & 90g

**Application:** Biomedical equipment (Flow Cytometry, Cell Sorting, Laser Microscopy, Raman Spectroscopy, etc.)

For further details, please refer to the product brochure on the website.

<https://www.qdl-laser.com/en/lantana-compact-visible-laser>

You can also contact us directly using the following contact information.

We are looking forward to receiving inquiries from you.

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