

Who We Are

Lumentum delivers innovative photonic solutions to accelerate the speed and scale of cloud, networking, advanced manufacturing, and 3D sensing applications



Changing Industry Landscapes That We Serve

The Lumentum portfolio of innovative photonic products enables agility, flexibility, and speed throughout communications networks. Lumentum products address the staggering and growing amount of data traversing networks and being processed and stored in large data centers. Much of this traffic is driven by cloud-based applications including streaming video to mobile devices and smart TVs.

Leveraging its photonics expertise, Lumentum produces high-performance industrial lasers, including kilowatt-class fiber lasers and ultrafast solid-state lasers used in the manufacture of products with exacting standards including automobiles, semiconductor chips, mobile phones, tablets, and PCs.

In the consumer space, Lumentum is a pioneering and leading provider of diode lasers for high-volume 3D sensing applications used in mobile devices and is championing the technology for adoption in autonomous driving, in-cabin driver monitoring, and other next-generation applications.

About Lumentum

- Headquartered in San Jose, California with 20 locations worldwide
- More than 5,500 employees
- Global marketing, sales, R&D, and in-house wafer fabs/manufacturing, plus a network of contract manufacturers
- Leadership positions in:
 - Telecom transport and transmission
 - 100G data center laser chips
 - 3D sensing diode lasers

Financial

- Lumentum FY20 revenue: \$1.68B
- Nasdaq stock ticker: LITE
- Spun out of JDS Uniphase on August 1, 2015

Experience

- More than 30 years of experience in photonics industries
- ~900 R&D engineers
- ~2,300 patents or patents pending

Selected Representative Customers

- Amada, ASML, Ciena, Cisco, Fujitsu, Google, Huawei, KLA-Tencor, Microsoft, Nokia