



**BRINGING
TOMORROW'S
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Our Principals

We represent the world's largest manufacturers of lasers and photonics equipment, from different parts of the world including USA, Germany, UK, Finland, France, Japan, and South Korea, among others. Each of our principals specializes in manufacturing equipment for a certain set of applications and is a leader in their respective fields. This makes it possible for us to offer a vast range of high-quality customized solutions for our clients' specific needs. Here's an introduction of each of our principals and their product offerings.



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- Semiconductor/ Diode Lasers
- Excimer Laser
- Power Meter
- Beam Profilers
- DPSS Laser
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- Components (Single Emitters, Single Bars, Fiber - Coupled Modules, Vertical Stacked, Horizontal Stacked, Direct Beam Sources)
- System (Fiber-Coupled Diode Laser Systems, Processing Heads)
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- Fiber Lasers
- Fiber Sensor Components

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- Femtosecond Lasers - OPCPA

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- Nd:YAG Lasers
- Pulsed YAG Lasers
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Laser Science

Laser Science Services (I) Pvt. Ltd. is the pioneer in distribution of a diverse range of lasers and related equipment, that cater to industrial manufacturing and scientific research in India. Founded in the year 1988 by Dr. Lalit Kumar, Laser Science, today represents leading manufacturers from all over the globe, covering a wide range of products which includes: scientific and industrial laser systems, spectroscopy and microscopy equipments, thin film deposition systems, fiber processing tools, solar characterization systems and imaging systems.

This enables us to equip Indian universities, research institutes (like IITs, DRDO, CSIR, IISER, DAE and others) and corporate laboratories with R&D systems; as well as the industry, with production tools and manufacturing systems.

Head Office:

Laser Science Services (I) Pvt. Ltd.
A-454, TTC Industrial Area, MIDC, Mahape,
Navi Mumbai, Maharashtra, India – 400 710
Phone : +91-22-4155 3232
Email : sales@laserscience.in | service@laserscience.in

Branch Office:

Plot No. 1157, New No. 137, 3rd Floor
G Block, 6th Avenue, Annanagar West,
Chennai 600040
Phone : 044-42658009
Email : ls_chennai@laserscience.co.in