

# LMN 2022 SPONSORSHIP PROGRAM

## Strategic Cooperation

 Platinum Sponsor Limited to 1 **USD30,000** (tax included)

## Specific Cooperation

	Keynote Speech at Plenary Session	<b>USD10,000</b> (tax included)
	Keynote Speech at Parallel Forums	<b>USD6,300</b> (tax included)
	Advertising on Conference Registration Counter (Exclusive)	<b>USD5,000</b> (tax included)
	Advertising on Ground Direction Sign	<b>USD5,000</b> (tax included)
	Advertising on Pre-registration System	<b>USD5,000</b> (tax included)
	Insert Materials in Conference Bag	<b>USD3,050</b> (tax included)
	Advertising on Open Screen of LMN Livestream	<b>USD2,700</b> (tax included)
	Advertising on Open Screen of LMN Live Photo Album	<b>USD2,700</b> (tax included)
	Advertising in Conference Abstract	<b>USD1,750-2,800</b> (tax included)
	Advertising in Conference Guide	<b>USD3,200-5,400</b> (tax included)
	Conference Badge	<b>USD5,000</b> (tax included)
	Badge Lanyard	<b>USD5,000</b> (tax included)
	Coffee Break	<b>USD5,000</b> (tax included)
	Roll-up Banner	<b>USD1,800</b> (tax included)
	Gift	<b>USD1,800 and above</b> (equivalent gift) (tax included)
	Disposable Mask	<b>USD1,800</b> (tax included)
	Notepaper and Pen	<b>USD1,800</b> (tax included)
	Bottle Water	<b>USD1,800</b> (tax included)
	Promotional Video during Lunch Break	<b>USD1,800</b> (tax included)



## CONTACT US



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\* The organizer reserves all the right for final explanation.

# LMN 2022 WORLD LASER

## MANUFACTURING CONFERENCE

**Laser Manufacturing Network  
to connect key industry players**

**14-16 June, September**  
**Shenzhen China**  
[www.world-laserconference.com](http://www.world-laserconference.com)



## DATA IN 2021

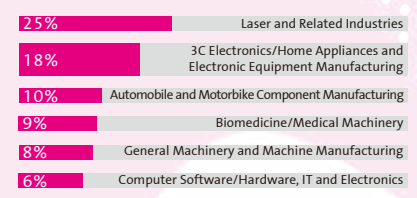


Online visits



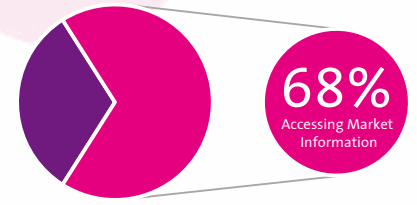
Offline attendees

### Composition of Industry for Attendees



\* Above is the proportion of popular attendees' industry

### Purpose of Attending LMN



## ABOUT LMN

Based in the Guangdong-Hong Kong-Macao Greater Bay Area and radiating globally, LMN World Laser Manufacturing Conference has been successfully held for three sessions since its integration in 2019. Representing the "Laser Manufacturing Network", the LMN has won wide attention and recognition. It keeps adherence to its four core advantages and has attracted numerous academicians from home and abroad, together with technical experts from laser enterprises to explore cutting-edge issues and development trends in the laser industry. LMN 2022 will be held in conjunction with LASERFAIR SHENZHEN, South China International Industry Fair and Beijing Essen Welding & Cutting Fair to connect the upstream and downstream of the industry in support of win-win results between different sectors.

- Top Scientists
- Global Thinking
- Zero Distance
- Targeted Matchmaking

## KEYNOTE SPEAKERS (2019-2021)

Prof. Gérard Mourou  
Nobel Laureate 2018

Prof. Dr. Connie Chang-Hasnain  
Member of US National Academy of Engineering

Prof. Dr. Dianyuan Fan  
Academician of Chinese Academy of Engineering

Prof. Jianquan Yao  
Academician of Chinese Academy of Engineering

Prof. Dr. Yuri Kulchin  
Academician of Russian Academy of Sciences

Prof. Dr. Carmen Menoni  
President of IEEE Photonics Society

Prof. Dr. Stefan Kailerle  
Executive Director of Laser Zentrum Hannover e.V.

Prof. Dr. Beat Neuenschwander  
One of the Initiators of SWISSPHOTONICS

Prof. Dr. Katsuhiro Ishii  
Director of the Optical Society of Japan

Prof. Dr. Anand Asundi  
Past-Founding-Chair of OPSS

Prof. Dr. Chunlei Guo  
University of Rochester

Prof. Dr. Jianhua Yao  
Institute of Laser Advanced Manufacturing, Zhejiang University of Technology



Be Part of LMN, Be Part of Global Laser Community

## WHY LMN



**Present Your Organization's Work on a Global Stage**  
LMN World Laser Manufacturing Conference is an important event in the laser industry, gathering experts and senior representatives from all over the world. As a speaker at LMN 2022, you will have a great opportunity to showcase your expertise and knowledge to key players in the field of optics, photonics and laser technology, which will increase your reputation within the sector.



**Discuss and Overcome Industry Problems**  
LMN 2022 offers unrivalled opportunities to work with other key leading experts from the universities and industries to discuss the main challenges in the sector and to come together to produce strategies to find solutions to these problems.



**Network with the Key Players from the Sector**  
The attendees of LMN include academic researchers, corporate executives and technical directors, from metal processing, communications, lighting, 3D printing, 3C, automotive manufacturing, aeronautics and astronautics and other related fields. Whether you are looking to establish business partnerships, find customers or trade collaborations, LMN 2022 is a non-stop platform for knowledge sharing and collaborations.



**Become a Member of the Council**  
The Council of LMN World Laser Manufacturing Conference aims to promote the innovation, networking and cooperation in laser manufacturing technology among different countries. Be a member of the Council! You will have a great opportunity to join to propose the sessions of the event, as well as talk about the trend of the laser industry with other experts to help participants get the latest advances and provide them with fresh ideas.



**Chair at LMN 2022**  
To increase your presence at the event, why not chair an event, a day, or a specific session to present yourself and your organization as one of the leading players in a specific topic area? As a chair, you will work closely with us and our line-up of senior level speakers to ensure an event's success.



**Competitive Advantage**  
You'll stand out if you're a sponsor and your major competitors aren't. If your competitors have already decided to be sponsors, your sponsorship becomes even more important, to assert your comparative market strength and your commitment to be healthy.

## TOPICS IN 2022



- Status Quo of International Cutting-edge Laser Technologies and Market Prospects for Innovative Applications
- How the Laser Industry Embrace New Opportunities in the Post-pandemic Era
- New Lasers, Photonic Technologies, Components and Application Technologies
- Application and Development of Laser in 5G, New Lithium Battery, New Infrastructure, Photonic and Quantum communication
- Advanced Laser in Light-weighting Automobiles, Automobile Electronics, Smart Vehicles, NEVs and Other Technology Applications
- Application of Laser Technologies in Biomedical Treatment and 3C Product Process

