

**LASER EXPO / LENS EXPO / Sensor & Imaging EXPO
Space & Astronomical Optics EXPO / Positioning EXPO
Light Sources & Optical Devices EXPO**

Final Report

April 24 (Wed) - April 26 (Fri), 2024 (10:00 - 17:00)

Pacifico Yokohama Exhibition Hall A, B / Annex Hall

Organizer: OPI Council

OPIE Management: The Optronics Co., Ltd.

Outline

Title :	OPTICS & PHOTONICS International Exhibition 2024(OPIE'24)	
Exhibition Name :	LASER EXPO / LENS EXPO / Positioning EXPO / Space & Astronomical Optics EXPO Light Sources & Optical Devices EXPO / Sensor & Imaging EXPO Optical Communication & Applications EXPO	
Period :	April 24 (Wed) - April 26 (Fri), 2024 (10:00-17:00)	
Venue :	Pacifico Yokohama Exhibition Hall A, B / Annex Hall 1-1-1 Minatomirai, Nishi-ku, Yokohama 220-0012, Japan	
Organized by:	OPI Council	
	LASER EXPO	The Laser Society of Japan
	LENS EXPO	Japan Photonics Council
	Light Sources & Optical Devices EXPO	The Optronics Co., Ltd. Co-organized Photonics division, The Japan Society of Applied Physics
	Sensor & Imaging EXPO	The Optronics Co., Ltd.
	Space & Astronomical Optics EXPO	Japan Photonics Council Supported by Japan Aerospace Exploration Agency (JAXA) / National Astronomical Observatory of Japan
	Positioning EXPO	OPTRONICS MAGAZINE Planning cooperation : Technical Committee of Ultra Precision Positioning of The Japan Society for Precision Engineering
	Optical Communication & Applications EXPO	The Optronics Co., Ltd. Sponsored by Photonic Internet Forum
Cooperated by	New Energy and Industrial Technology Development Organization (NEDO) Japan External Trade Organization (JETRO) / German Chamber of Commerce and Industry in Japan	
International Partner:	SPIE/PHOTONICS MEDIA	
Co-sponsored by :	The Japan Society of Applied Physics / The Optical Society of Japan / Institute for Laser Technology / The Spectroscopical Society of Japan / The Japan Society for Precision Engineering / The Robotics Society of Japan / The Institute of Image Information and Television Engineers / The Institute of Electronics, Information and Communication Engineers / The Institution of Professional Engineers, Japan / Japan Optical Glass Manufacturers' Association / JAPAN OPTOMECHATRONICS ASSOCIATION / Optoelectronics Industry and Technology Development Association/ Kanagawa Institute of Industrial Science and Technology / JAPAN IMPORTERS ASSOCIATION OF LASERS & ELECTRO-OPTICS / Photonic Sensing Consortium for Safety and Security / Microoptics Group, The Japan Society of Applied Physics / JAPAN OPTICAL MEASURING INSTRUMENTS MANUFACTURERS' ASSOCIATION/ Japan Precision Measuring Instruments Manufacturers Association / Institute of Laser Engineering, Osaka University / The Optical Thin-Film Science and Engineering group/Association for Innovative Optical Technologies / OPTICA / PIDA	
Visitors:	Industry professionals (full pre-registration required, free admission)	
OPIE Management:	The Optronics Co., Ltd. Email: event@optronics.co.jp Web: https://www.opie.jp/	

Summary of results (exhibitors)

Number of Exhibitors: 417 companies / organizations from 12 countries / area
(Japan 315, China 52, Germany 15, Taiwan 11, Lithuania 9, USA 5, Canada 3, Korea 2, France 2, Finland 1, Russia 1, Malaysia 1)
(421 companies / organizations from 15 countries / area
Japan 314, China 33, Germany 26, Lithuania 12, Hong Kong 9, Taiwan 9, USA 5, Canada 3, Korea 3, Serbia 2, Czech 1, France 1, UK 1, Poland 1, Singapore 1)

Number of Booths: 558 booths (2023 result: 536 booths)

Exhibitor List:

3D Innovation Co., Ltd <LASER>
ABEL Co., Ltd <LENS>
ActesKyosan inc. <Positioning>
Adachi New Industrial Co.,LTD <LightSource>
AdlOptica Optical Systems GmbH <LASER>
Advanced Communication Media Co., Ltd. <LASER>
AGC Inc. <LENS>
Agilent Technologies Japan, Ltd. <LENS>
AIM Co., Ltd. <LENS>
AISAY Corporation <LENS>
AITEC SYSTEM Co., Ltd. <LightSource>
AK CORPORATION <LENS>
AkiTech LEO inc. <LASER>
Alnair Labs Corporation <OpticalComm>
ALT INC. <LASER>
Altechna <LASER>
ALXIS DATA, Inc. <Sensor>
AMAKUSA OPTICAL CO, LTD <LENS>
AMETEK Co., Ltd. <LENS>
AMPLITUDE JAPAN G.K. <LASER>
Anhui Crystro Crystal Materials Co., Ltd. <LASER>
ANRITSU CORPORATION <Sensor>
Ansys Japan K.K. <LASER>
APL MACHINE INDUSTRIAL CO., LTD. <LENS>
Aptus Corporation <LASER>
Archer OpTx, Inc. <LENS>
ARTRAY CO., LTD <Sensor>
Asahi Diamond Industrial Co., Ltd. <LASER>
ASAHI RUBBER INC. <LENS>
Asahi Spectra Co.,Ltd. <LightSource>
ASKK CO.,LTD. <LENS>
asphericon GmbH <LASER>
Association for Innovative Optical Technologies <LASER>
AUTEX, INC. <LASER>
AVAL DATA CORPORATION <Sensor>
AYASE Co., Ltd. <LASER>
Baikowski Japan Co, Ltd, <LASER>
Beams, Inc. <LASER>
Berlin Partner for Business and Technologie GmbH <LASER>
BITRAN CORPORATION <Space>
BOOK Fair <LASER>
BPF laser innovation corporation <LASER>
Broadcom Inc. / Silicon Technology Co., Ltd. <Sensor>
Bunkoukeiki Co., Ltd. <Sensor>
Camerium Inc. <LightSource>
Canare Electric Co., Ltd. <LASER>
Canon Marketing Japan Inc. <LENS>
CARLBASSON CO., LTD. <Positioning>
CASTECH Inc. <LASER>
CBC Optics Co., Ltd. <LENS>
CBS Japan <LENS>
CERATECH JAPAN CO., LTD <LENS>
Changchun Boxin Photoelectric Co., Ltd. <LENS>
Changchun New Industries Optoelectronics Tech. Co., Ltd. <LASER>
Changchun Worldhawk Optoelectronics Co., Ltd. <LENS>
Chroma Technology Japan <LASER>
CHRONIX Inc. <Space>
Chuo Precision Industrial Co., Ltd. <LENS>
CIOE - China International Optoelectronic Exposition <LASER>
Circle & Square Co., Ltd. <LENS>
COMSOL G.K. <LASER>
Consortium of Visible Laser Diode Applications <LASER>
CoreMorrow Ltd. <Positioning>
Craft Center SAWAKI Inc. <LASER>
CRYSLASER <LASER>
CRYSTAL OPTICS <Space>
Cybernet System Co.,Ltd. <Sensor>
Daicel Corporation <LENS>
Danyang Danyao Optics Co., Ltd. <LENS>
DELTAOPTICS <LASER>
DHT Corporation <Sensor>
DON CO., LTD. <LENS>
Dongguan Changyi Optoelectronics Co., Ltd <LENS>
Dongguan Harmony Optical Technology Co., Ltd. <LENS>
e.x.press Co., Ltd. <LASER>
ECOPTIK (CHANGCHUN) LTD <LENS>
EDMUND OPTICS JAPAN CO., LTD. <LASER>
EKSMA Optics, UAB <LASER>
ElFys, Inc. <Sensor>
Enable K.K. <LENS>
EPIC - European Photonics Industry Consortium <LASER>
Exall <LASER>
EXSEAL Co., Ltd. <LENS>
FBGS Technologies GmbH <LASER>
FiberLabs Inc. <LASER>
FIT CORPORATION <LENS>
FIT Leadintex, Inc. <LENS>
Fraunhofer HHI <LASER>
FSK INC. <LENS>
Fujian Hitronics Technologies Inc. <LASER>
FUJII OPTICAL CO., LTD. <LENS>
Fujitok Corporation <LENS>
G-Freude Co., Ltd. <LENS>
GIAI PHOTONICS CO., LTD <LENS>
GIP Technology Corporation <LASER>
GLORY CO., LTD. <LASER>
Gooch & Housego <LASER>
Graviton Incorporated <LASER>
Guangdong Hall Laser Technology Co. Ltd. <LASER>
HAGITEC CO. LTD. <LASER>
Hakuto Co., Ltd. <LASER>
Hamamatsu Agency for Innovation, Photon Valley Center <LASER>
HAMAMATSU PHOTONICS K.K. <LASER>
HAMAMATSU QUANTUM inc. <LASER>
HANAMURA OPTICS CORP. <LASER>
Hangzhou ZhiDa Electro-Optical Co., <LENS>
Hellma Materials Japan k.k. <LASER>
Henan UM Optics Ltd. <LASER>
HighFinesse Japan Co., Ltd. <LASER>
HIKARI GLASS CO., LTD. <LENS>
Hikari Inc. <LASER>
Hikari Inc. <LENS>
Hitachi High-Tech Science Corporation <LENS>
HORIBA, Ltd. <LASER>
HOTTA Optical Co., Ltd. <LENS>
HUBEI GABRIELLE-OPTECH CO., LTD <LENS>
Hubei New HuaGuang Information Materials Co., LTD <LENS>
Huber Diffractionstechnik GmbH & Co. KG <Positioning>
I-Wave Corporation <LASER>
Iida Lighting Co.,Ltd. <LightSource>
IIYAMA PRECISION GLASS CO., LTD <LENS>
Innovation Research Corporation <LASER>
INNOVENT e.V. <LASER>
Institute for Laser Technology <LASER>
Institute of Laser Engineering, Osaka University <LASER>
INTELLEKTUAL'NYE SISTEMY NN LLC <LightSource>
IR System Co., Ltd. <Sensor>
Iridian Spectral Technologies <LASER>
IROYAL TECHNOLOGY CORPORATION <LASER>

ISUZU GLASS LTD. <LENS>
Itabashi Industrial Promotion Public Corporation <LENS>
ITOHO OPTICAL INDUSTRIAL CO.LTD. <LENS>
Japan DEVICE Ltd. <LASER>
Japan Guanghe Optics <LENS>
JAPAN IMPORTERS ASSOCIATION OF LASERS & ELECTRO-OPTICS <LASER>
Japan Intense Light Field Science Society <LASER>
Japan Laser Corporation <LASER>
Japan Optical Glass Manufacturers' Association <LENS>
JAPAN OPTICAL MEASURING INSTRUMENTS MANUFACTURERS' ASSOCIATION <OPIE>
JAPAN OPTOMECHATRONICS ASSOCIATION <LASER>
Japan Photonics Council <LASER>
Japan Precision Measuring Instruments Manufacturers Association <OPIE>
Jiangsu Haona Optical Co., Ltd. <LENS>
JIANGSU YUDI OPTICAL CO, LTD <LENS>
JiangXi Trace Optical Co., Ltd <LENS>
Jinan Bodor CNC Machine Co.,Ltd. <LASER>
JTEC Corporation <LASER>
JURARON INDUSTRIES INC. <LENS>
KADOMI OPTICAL INDUSTRY CO, LTD <LASER>
Kanagawa Institute of Industrial Science and Technology <OPIE>
Kantum Ushikata Co., Ltd. <LASER>
Kato Seiko Co., Ltd. <OpticalComm>
KAWAI OPTICS CO., LTD. <LENS>
Ken Automation, Inc. <Sensor>
Keysight Technologies <OpticalComm>
KEYSTONE International Co., Ltd. <LASER>
KIMMON KOHA CO., LTD. <LASER>
KIYOHARA OPTICS Inc. <LENS>
KLV Co., Ltd. <Sensor>
Kogakugiken Corp. <LASER>
KOJIMA ENGINEERING CO., LTD. <LENS>
KOSHIBU PRECISION CO., LTD. <LENS>
KUNMING METWHICH OPTICAL CO.LTD. <LENS>
KYOCERA Corporation <LASER>
KYOCERA SOC Corporation <LASER>
KYOKUEI-KENMAKAKOU CO., LTD. <LENS>
KYORITSU ELECTRIC CO.,LTD. <LENS>
KYORITSU SEIKI CORPORATION <LENS>
LAYERTEC GmbH <LASER>
LCPT CO.,LTD <LightSource>
LEADER ELECTRONICS CORP. <Sensor>
Lidaris, UAB <LASER>
Light Conversion UAB <LASER>
LightBridge LLC. <OpticalComm>
LinkOptics Co., Ltd. <LENS>
LINX Corporation <Sensor>
LITEK Lithuanian Laser Association <LASER>
LogistLab, Inc. <Space>
LUCEO CO., LTD. <LENS>
LUMIBIRD <LASER>
Luminex Trading, Inc. <LASER>
LxRay Co., Ltd. <LASER>
MABUCHI S&T INC. <LENS>
MARUBUN CORPORATION <LASER>
MATSUNAMI GLASS IND., LTD. <LENS>
MB SMART Co., LTD <LENS>
MEJIRO GENOSSEN <LENS>
Menlo Systems K.K. <LASER>
Merck Performance Materials G.K. <LASER>
MESS-TEK Co., Ltd. <Positioning>
MFOPTEx Co., Ltd. <LASER>
Micro Edge Process Corporation <LASER>
Micro-Epsilon Japan K.K. <LASER>
Micron Inc. <Sensor>
Microoptics Group, The Japan Society of Applied Physics <LENS>
MICROTECH LABORATORY INC. <Positioning>
MORITA OPTICS CO., LTD. <LENS>
MSA Factory Co., Ltd <LENS>
MSH systems, Inc. <LASER>
Nalux Co., Ltd. <LENS>
Nanjing April Electro-optics Co., Ltd <LENS>
Nanjing Sapphire Electro-Optics Co., Ltd. <LENS>
Nanyang Lida Optic-electronics Co., Ltd. <LENS>
Nanyang Srate Optical Instrument Co., Ltd. <LENS>
National Astronomical Observatory of Japan <Space>
National Institute of Information and Communications Technology <Sensor>
Natsume Optical Corporation <LASER>
NEOARK Corporation <LASER>
Neutron Co., Ltd. <LASER>
Neutrik Limited <OpticalComm>
NIHON KESSHO KOGAKU CO., LTD. <LASER>
NIHON KOSHUHA CO., LTD. <LASER>
Nihon Synopsys G.K. <LENS>
Niko Optics Co., Ltd. <LENS>
Nippon Electric Glass Co., Ltd. <LightSource>
NISSIN KIKAI Co., Ltd. <Sensor>
NITTO OPTICAL CO., LTD. <LASER>
Nittoh Inc. <LENS>
NTKJ Co., Ltd. <LENS>
NTT Advanced Technology Corporation <LASER>
Ocean Photonics, Inc. <LASER>
OCJ / Optical Coatings Japan <LENS>
OE GIKEN CO., LTD. <LENS>
OHARA INC. <LENS>
Ohyo Koken Kogyo Co., Ltd. <LASER>
Oji Holdings Corporation <LightSource>
Okamoto Machine Tool Works, Ltd. <LENS>
OKAMOTO OPTICS <LASER>
OPI CORPORATION <LASER>
OPT CAREER <LASER>
OPTICA (Formerly OSA) <LASER>
OPTICAL SOLUTIONS CORPORATION <LightSource>
Optime Technology (Beijing) Co., Ltd <LASER>
OPTO SCIENCE, INC. <LASER>
Opto-Line, Inc. <LASER>
Optoelectronics Industry and Technology Development Association <LASER>
Optogama, UAB <LASER>
OPTOMAN <LASER>
Optopia Co., Ltd. <LASER>
OPTOQUEST Co., Ltd. <LASER>
OptoSirius Corporation <LightSource>
OptoTech optikmaschinen GmbH <LENS>
Optronscience, Inc <LASER>
Orbray Co., Ltd. (Formerly: Adamant Namiki Precision Jewel Co., Ltd.) <OpticalComm>
Orsa Corp. <LENS>
OtO Photonics Inc. <Sensor>
OXIDE Corporation <LASER>
OZ Optics Ltd <LASER>
Panasonic Factory Solutions Sales & Engineering Japan Co., Ltd. <LENS>
PEARL OPTICAL INDUSTRY CO., LTD. <LENS>
Phenix Optics Co., Ltd. <LENS>
Phi Microtech, Inc. <OpticalComm>
PHOTOLEX Corporation <LightSource>
Photonic Sensing Consortium for Safety and Security <LASER>
Photonicore Technologies Co., Ltd. (PCT) <LASER>
Photonics Cluster Berlin Brandenburg <LASER>
Photonics division, The Japan Society of Applied Physics <LightSource>
Photonics Media <LASER>
Photonques <LASER>
PHOTOTECHNICA CORP. <LASER>
Physix Technology Inc. <LENS>
Pi PHOTONICS, INC. <LASER>
PI-Japan Co., Ltd. <Positioning>
Plastic Optical Co., Ltd. <LENS>
PNEUM Co., Ltd. <LASER>
Polaris <LASER>
PolyPhotonics Berlin e.V. <LASER>
Power Laser DX Platform <LASER>
Primetech Engineering Corp. <Sensor>
Prior Scientific K.K. <Positioning>
PROFITET CO., LTD <LASER>
PULAX CORPORATION <Sensor>
Pulstec Industrial Co., Ltd. <LASER>
QD Laser, Inc. <LASER>
QED Technologies International, LLC <LENS>
Qingdao NovelBeam Technology Co., Ltd <LENS>
QS Lasers, UAB <LASER>
Quantum Design Japan Inc. <Positioning>
Quantum Light Instruments <LASER>
Quark Technology <LightSource>
RAY-MOTION <LASER>
Rayture Systems,Co.Ltd. <LASER>
REVOX Inc. <LightSource>
RF Materials Co., Ltd <OpticalComm>
Rinks Web Corporation <Sensor>
Ryokosha Co., Ltd <LENS>
S.G.K. co., ltd. <LENS>
SAIS CO., LTD <LENS>
Sakai Manufacturing Co., Ltd. <Positioning>
SANKEISHA&CO,.,LTD. <LENS>
Santec <LASER>
Santek International Pte Ltd <OpticalComm>
SCANSOL Inc. <LASER>
Scintacor <Sensor>
SEIKOH GIKEN CO., LTD. <LENS>
Seiwa Optical Ltd. <LENS>
sevensix Inc. <LASER>
Shanghai Bright Photonics Co., Ltd. <LENS>
Shanghai Ephoton Optoelectronics Technology Co., Ltd <LASER>
SHANGHAI MAGNITY ELECTRONICS CO., LTD <Sensor>
Shanghai Onunion Technology Co., Ltd. <LASER>
Shanghai Yanding Tech Co., Ltd <LENS>
Shenzhen Bosen Optoelectronics Technology Co., Ltd. <LENS>
Shenzhen Dehong Vision Technology Co., Ltd. <Sensor>
SHENZHEN OANDE TECHNOLOGY CO., LTD <LENS>

SHERN YEONG PRECISE OPTICAL CO., LTD. <LENS>
SHIBAURA MACHINE CO., LTD. <LENS>
Shibuya Optical Co., Ltd. <LENS>
Shikoh Tech Co., Ltd. <LightSource>
Shimadzu Corporation <OpticalComm>
SHINANO SEIMITSU Co., Ltd <LASER>
SiChuan JUKA Optical Technology <LENS>
Sinko Co., Ltd. <LENS>
SINO-GALVO (JIANGSU) TECHNOLOGY CO.,LTD <LASER>
Sjllaser Technology Co., Ltd. <LENS>
SK Fine Co., Ltd. <LASER>
SoftWorks Co., Ltd. <LASER>
Soltec Co., Ltd. <LENS>
Space Photon Co., Ltd. <LASER>
Spectral Application Research Laboratory Inc. <LASER>
SPIE <LASER>
SPRING RAINBOW OPTICS CO., LTD <LENS>
State Development Coporation of Thuringia <LASER>
Study Group of Optical Wireless Power Transmission <LASER>
Success Optics Limited <LightSource>
SUMITA OPTICAL GLASS, INC. <LENS>
Sumitomo Electric Industries, Ltd. <LASER>
Sun Instruments, Inc. <LASER>
Sunny Japan Co., Ltd. <LENS>
SunPlus Trading INC. <LASER>
SURUGA SEIKI CO., LTD. <LASER>
SURUGA SEIKI CO., LTD. <LASER>
Suzhou Everbright Photonics Co., LTD <LASER>
Systems Engineering Inc. <LENS>
T.E.M. Incorporated <LASER>
T.S.L. Co., Ltd. <LASER>
TAC COAT CO., LTD <LightSource>
Tachibana Optical Lens Co., Ltd. <LENS>
TACMI CONSORTIUM <LASER>
Taihei Boeki Co., Ltd. <Sensor>
TAISEI Co., Ltd. <LENS>
Taisyuu Optical, Inc. <LENS>
TAI YEE OPTICAL CO., LTD. <LENS>
TAKAHATA PRECISION Co., LTD. <Sensor>
TAKENAKA OPTONIC CO., LTD. <Sensor>
TAKENAKA SYSTEM CO., LTD. <Sensor>
Takeuchi Manufacturing Co., Ltd. <LENS>
TANAKA ENGINEERING INC. <OpticalComm>
Tatsuno Optics Co., Ltd <LENS>
Technical Co., Ltd. <LightSource>
Technohands Co., Ltd. <LASER>
TECNISCO, LTD. <Sensor>
Teledyne Photometrics <Sensor>
Teledyne SP devices <OpticalComm>
THE AMADA FOUNDATION <LASER>
The Graduate School for the Creation of New Photonics Industries <LASER>
The Institute of Electronics, Information and Communication Engineers <OPIE>
The Institute of Image Information and Television Engineers <OPIE>
The Institution of Professional Engineers, Japan <OPIE>
The Japan Society for Precision Engineering <OPIE>
The Japan Society of Applied Physics <OPIE>
The Laser Society of Japan <LASER>
The Optical Society of Japan <LENS>
The Optical Thin-Film Science and Engineering group <LENS>
The Optronics Co., Ltd.
The Robotics Society of Japan <OPIE>
The Spectroscopical Society of Japan <OPIE>
Thermo Graphitics Co., Ltd. <LASER>
THK PRECISION CO., LTD. <LASER>
Thorlabs Japan Inc. <LASER>
TOEI Denka Kogyo Co., Ltd. <LightSource>
TOHOKU ELECTRONIC INDUSTRIAL Co., Ltd. <LASER>
Tokai Co., Ltd. <LENS>
Tokai Engineering Service Co., Ltd. <LENS>
TOKAI OPTICAL CO., LTD. <LENS>
TOKAI OPTICAL HOLDINGS <Sensor>
TOKYO DENSHI KOGYO CO., LTD. <LENS>
Tokyo Instruments, Inc. <LASER>
TOKYO SEIKI KOSAKUSHO CO., LTD <LENS>
TOPCON CORPORATION <LENS>
TOPTICA Photonics, K.K <LASER>
Toshiba Teli Corporation <Sensor>
TOUMEIGIKEN <LENS>
TOYO CHEMICAL Co. Ltd. <LENS>
Trio Optics Japan Co.,Ltd. <LENS>
TRUMPF CORPORATION <LASER>
Trusee Technologies Co., Ltd <LENS>
TSUBOSAKA ELECTRIC CO., LTD. <LENS>
TSURUMARU LTD <LENS>
U-TECHNOLOGY Co., Ltd. <LENS>
Ultraviolet Technology CO., LTD. <LASER>
UNION OPTICAL CO., LTD <LENS>
Uniopt Co.,Ltd. <LASER>

UNITAC CO., LTD. <LASER>
UNIVERSE OPTICAL INDUSTRIES <LENS>
USA - Montana <Sensor>
USHIO Inc. <LASER>
Vision Sensing Co., Ltd. <Sensor>
VP Photonics GmbH <LASER>
WARP TECH.,INC <LENS>
WAVE OPTO <LENS>
WORKS Co., Ltd. <LENS>
Xi'an SNP Precision Optics Co. Ltd. <LENS>
YACHIYO MICROSCIENCE INC. <LENS>
YAMAMOTO KOGAKU CO., LTD. <LASER>
Yokogawa Test & Measurement Corporation <LASER>
Yucaly Optical Laboratory, Inc. <LENS>
Yuridenki-Shokai Co. Ltd. <Sensor>
Yutong Optical Technology Co., Ltd <Sensor>
ZheJiang Best Optoelectronic Co., Ltd. <LENS>
ZHEJIANG LANTE OPTICS CO., LTD <LENS>
Zolix Instruments CO., LTD <LASER>

Summary of Results (Visitors)

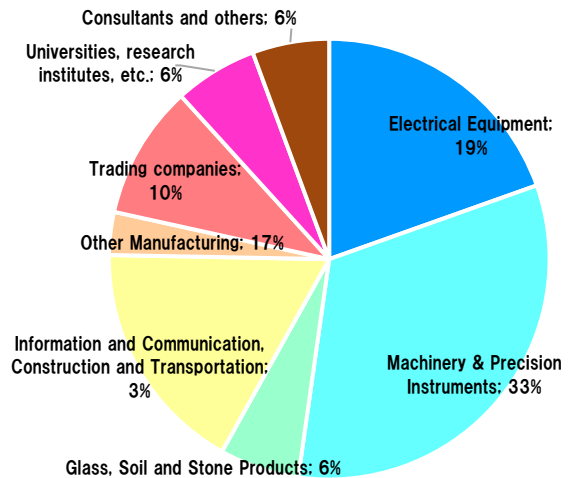
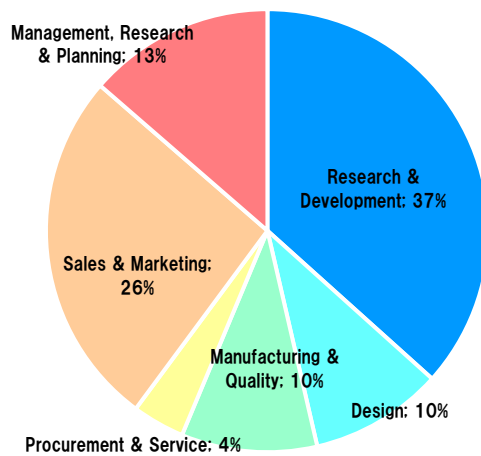
Number of visitors :

2024	April24 (Wed) Cloudy/ Rain	April25 (Thu) Fine weather	April26 (Fri) Fine weather	Total
Visitors	5,051	5,130	4,868	15,049
2023	June 19 (Wed)	June 20 (Thu)	June 21 (Fri)	Total
Visitors	4,721	4,413	4,552	13,686

*Counting as one individual even if they visit multiple times on the same day

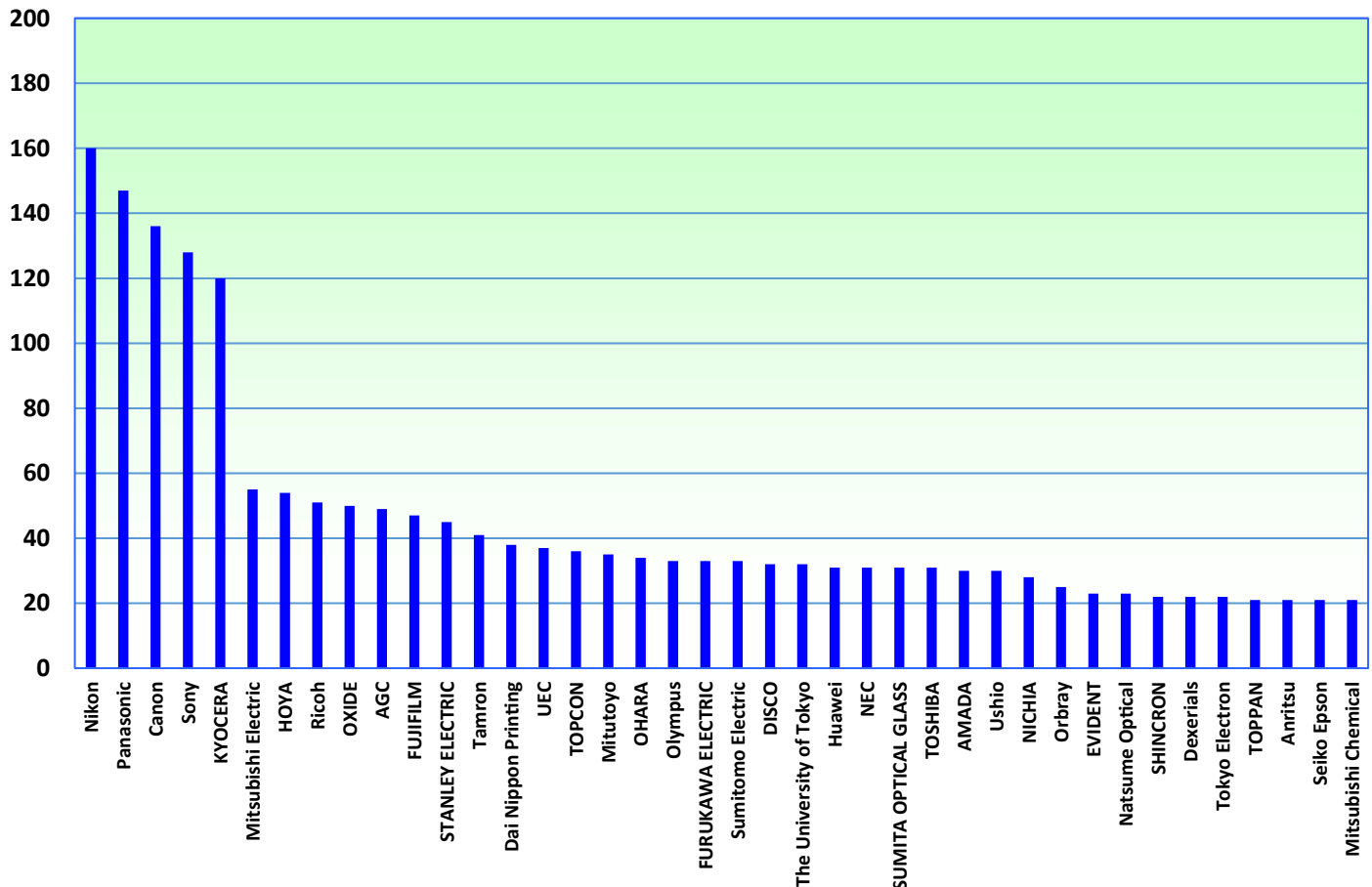
Visitor Profile :

Job categories and Industries



Visitor Profile :

Visitor Affiliation (Top 40)



Concurrent seminars and events

Seminar Program: Laser Basics & Application Technology Seminar

Basics of Lasers / Basics of Laser Handling / Laser Processing in the New Era /
Semiconductor Lasers and Their Applications / Mid-Infrared and Terahertz Waves and Their Applications /
Power Feeding Technology by Light and Laser and Expectations for Social Implementation /

Lens Design and Manufacturing Basics Seminar

Introduction to Optics / Introduction to Optical Evaluation / Easy-to-understand Basics and
Applications of DOE (Diffractive Optical Elements) / Micro Optical Elements Expanding Their Applications /
Fundamentals and applications of illumination optics /
VR/AR optics and case studies /

Light Sources and Optical Devices Seminar

Fundamentals of Infrared Technology / Fundamentals and Applications of Ultraviolet Rays /
Basics of Infrared Optics / Semiconductor Manufacturing Technology of UV /
Application of Infrared / UV Applications /

Sensor & Imaging Application Technology Seminar

Latest Trends in Industrial Cameras - TOF, Automotive and Object Recognition AI -
Optical Sensors and Optical Technologies Applied to Automobiles
Infrared Sensors for Automated Driving Systems ADAS / Challenges and Future Prospects of LiDAR,
the Eye of Automated Driving / Diamond Quantum Sensor for High-Precision Current Measurement in
Electric Vehicles

Event Program: Amada Foundation 7th Laser Processing Grant Research Results Presentation

Space and Astronomical Optics Special Technical Seminar
Exhibitor Technical Seminar
Optical Communication Technology Seminar
"Optical Space Division Multiplexing Technology - Current Status and Future"
Optical Industry Technology Development Association
Seminar on Optical Technology Trends and Optical Industry Trends
Workshop by the State of Thuringia and Berlin
Image Sensors with Increasingly High Performance and Functionality and
Their Expanding Applications
Seminar on "Optical AI and Optical Computing" organized by Photonics Subcommittee
of the Japan Society of Applied Physics
Researchers from NICT (National Institute of Information and Communications Technology)
talk about their latest research
The 7th TACMI Consortium Symposium - Development of advanced light source -
Lecture Meeting of the Consortium for Communications by Integrated Comb
FY2024 Optical Wireless Subcommittee 1st Lecture
Power Laser DX Platform Symposium

Concurrent Event: OPTICS & PHOTONICS International Congress (OPIC 2024)

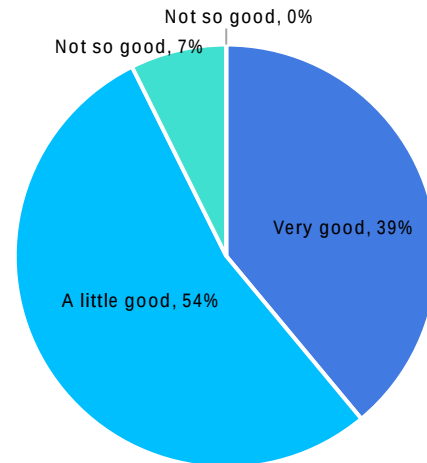
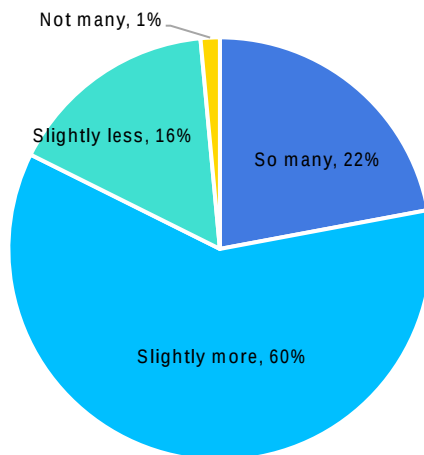
Visitor Attraction Activities Results

DM (invitation letter): approx. 185,000	Readers of OPTRONICS Magazine and other publications, purchasers of books published by Optronics, participants in exhibitions and seminars hosted by Optronics, etc. (approx. 80,000 letters) From exhibitors (approx. 70,000 letters) Visitors for our booth at exhibitions such as interOpto, Science Photonics Fair, nanotech, JASIS (Analytical & Scientific Instruments Show), INTERNATIONAL TECHNICAL EXHIBITION ON IMAGE TECHNOLOGY AND EQUIPMENT. (approx. 35,000 letters)
Email distribution: approx. 330,000 emails	Readers of OPTRONICS Magazine and other publications, purchasers of books published by Optronics, participants in exhibitions and seminars hosted by Optronics, etc. (approx. 45,000 emails) Visitors for our booth at exhibitions such as interOpto, Science Photonics Fair, nanotech, JASIS (Analytical & Scientific Instruments Show), INTERNATIONAL TECHNICAL EXHIBITION ON IMAGE TECHNOLOGY AND EQUIPMENT. (approx. 20,000 emails) Optronics News Letter (HTML) (approx. 20,000 emails) Supporting organizations, media sponsors, etc. (approx. 115,000 emails) Paid e-mail distribution services (approx. 130,000 emails)
Technical magazines, Web sites, ETC:	The event was announced on websites such as OPTRONICS Magazine, related academic journals, and web journals. Overseas PR activities were carried out through overseas specialized magazines and related exhibitions, such as PHOTONICS SPECTRA, a partner magazine of OPTRONICS Magazine.
Media Partners:	Email distribution through media partners such as O plus E, Global Information, Laser Focus World, LASER CONCIERGE, and Nikkan Kogyo Shimbun.
Press Releases:	Distribution of press releases to specialized media using distribution services (300)



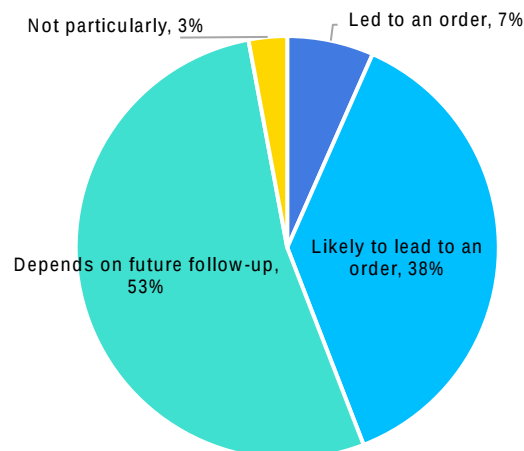
Survey results (exhibitors)

Number and quality of visitors: Exhibitors were highly satisfied with the number of visitors (over 80%) and the quality of visitors (over 90%)



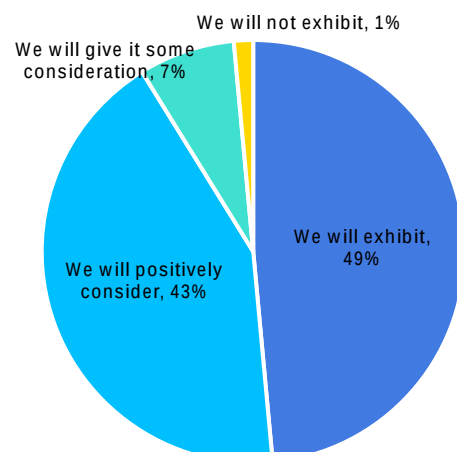
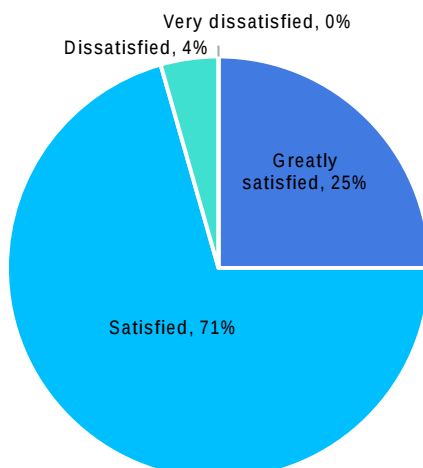
Results of meetings

As many as 97% of exhibitors held business meetings with visitors, and 45% of those exhibitors were highly responsive



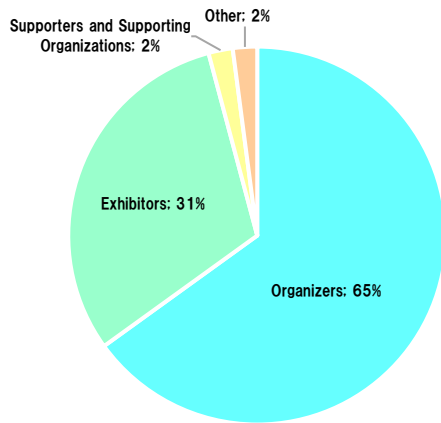
Level of satisfaction

96% of exhibitors expressed satisfaction, and over 90% indicated their intention to exhibit again

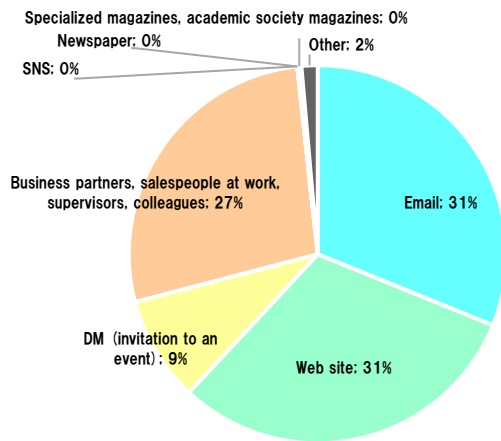


Survey results (Visitors)

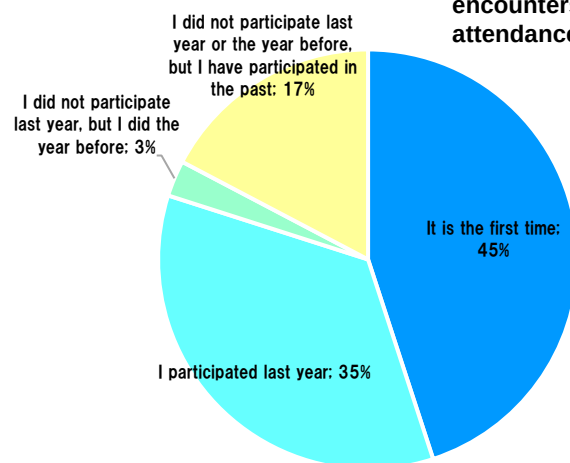
Sources of information :



The digital communication from organizers and exhibitors has a significant impact on attracting visitors.



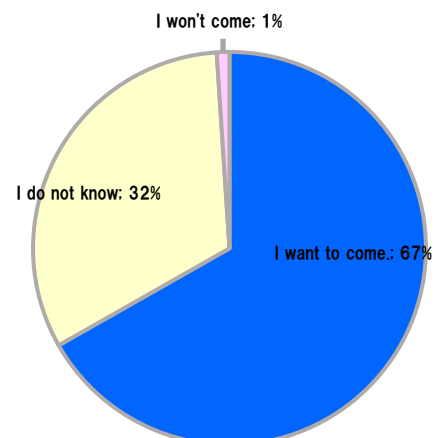
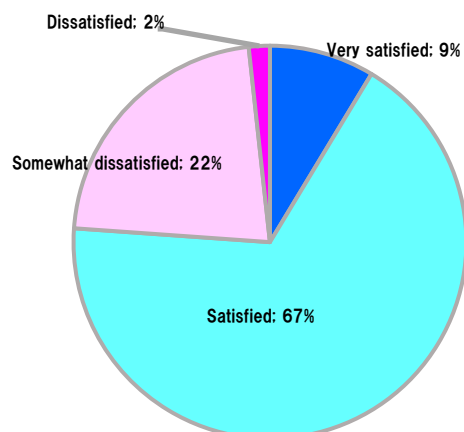
Visit history :



The percentage of first-time attendees is 45%, creating new encounters. Additionally, compared to last year, continuous attendance has increased by 11%.

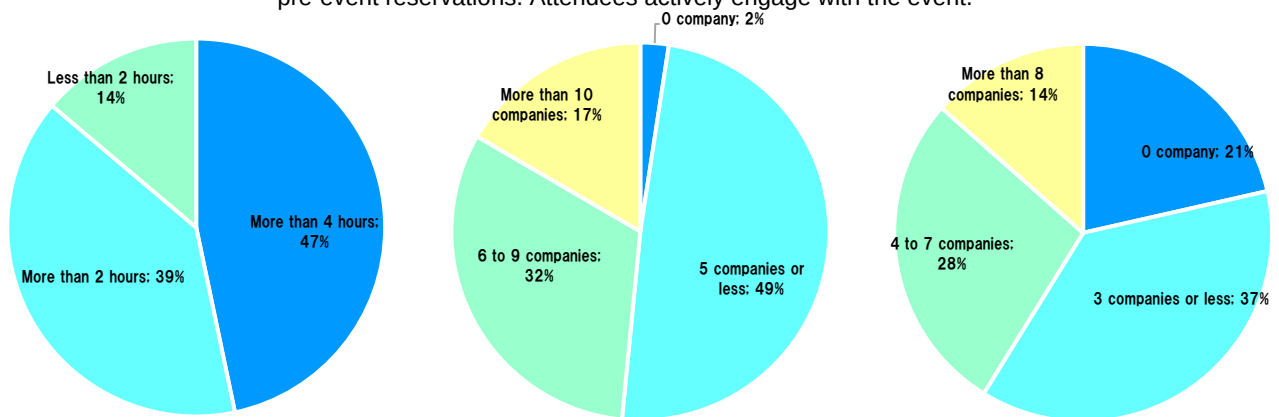
Purpose of visit and level of satisfaction :

The satisfaction rate of attendees at the exhibition is 76%, and approximately 70% intend to revisit during next year's event.



Staying time, etc:

Long average visit duration, with 98% of attendees visiting booths and 79% making pre-event reservations. Attendees actively engage with the event.



Involvement of visitors in product purchasing decisions:

Seventy percent of visitors are significantly involved in purchase decisions

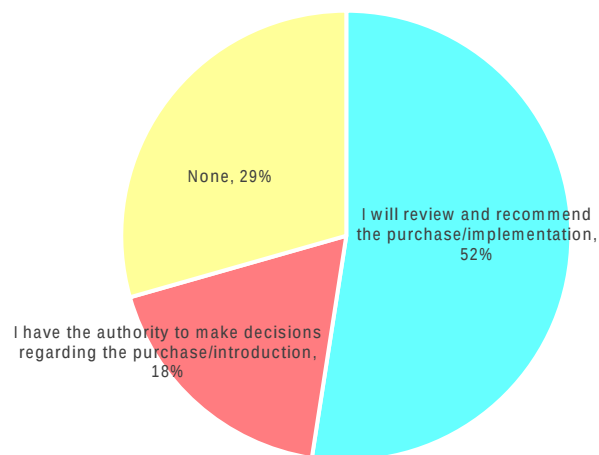
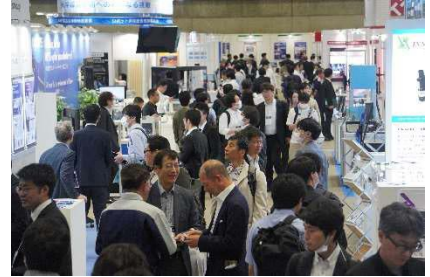
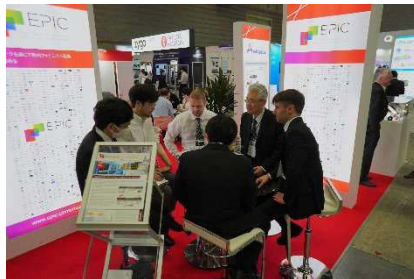


Photo Gallery

Exhibition hall:



Business discussion:



Exhibition Products:



Concurrent Events / Seminars:



Upcoming Trade Fairs Organized and Managed by Optronics 2024-2025

Optronics, the organizer of OPIE, holds the Sensor, Light and Image Integration Technology Expo in Osaka. For customer development west of the Kansai region!

OPK 2024 Optics & Photonics KANSAI 2024

Laser Kansai 2024

Special Optical / Image Measurement Zone

- Laser Kansai Symposium 2024
- ILT2024 Annual Research Report Meeting

Sensor Technology Complex 2024

Sensor Technology Expo 2024

- Sensors Symposium 2024

17 - 18 July 2024

MYDOME OSAKA

Please visit website to apply.

Optronics OPK STC

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<https://www.optronics.co.jp/opk-stc/>

interOpto organized by OITDA (Optoelectronics Industry and Technology Development Association) and Science Photonics Fair organized by Optronics will be jointly held by the name of interOpto -Science Photonics Fair in Japan- from 2024.

interOpto[®] 2024

-Science Photonics Fair in Japan-

- IR Fair
- Spectroscopy Fair
- Optical Thin Film Fair
- Laser Science Technology Fair
- Optics Fair
- UV Fair
- Visible light / Advanced laser Application Zone
- Visualization Technology Zone
- Optical Information Processing & Network Zone **New**
- Mobility Photonics Zone **New**
- Human Interface Zone **New**

29 - 31 October 2024

Pacifico YOKOHAMA

Please visit website to apply.

Optronics interOpto

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<https://www.optronics.co.jp/fair/>

One of the largest in Japan! The world's leading photonics technology and products will be on display at this comprehensive exhibition of optical technology.

OPTICS & PHOTONICS International Exhibition

OPIE '25

- LASER EXPO
- LENS EXPO
- Space & Astronomical Optics EXPO
- Positioning EXPO
- Light Sources & Optical Devices EXPO
- Sensor & Imaging EXPO
- Optical Communication & Applications EXPO

The international conference OPIC 2024 will be held concurrently.

23 - 25 April 2025

Pacifico Yokohama

Please visit website to apply.

Optronics OPIE

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OPTRONICS

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