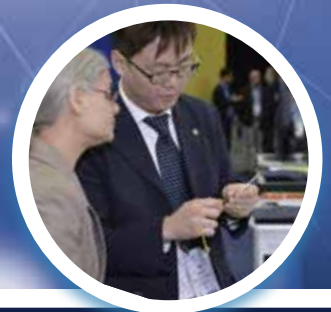


EXHIBIT AT OFC 2015

THE WORLD'S LARGEST
OPTICAL NETWORKING AND
COMMUNICATIONS EVENT



CONNECT WITH A GLOBAL AUDIENCE OF 13,000 BUYERS

Exposition: 24-26 March 2015 • Los Angeles Convention Center • Los Angeles, California, USA

OFC 2015

The future of optical networking
and communications is here.



Sponsored by:



OFC—BUILD YOUR BUSINESS WITH 13,000 BUYERS

OFC ATTENDEES ARE INTERESTED IN YOUR PRODUCTS

OFC IS THE WORLD'S LARGEST AND MOST PRESTIGIOUS EVENT DEDICATED TO OPTICAL NETWORKING AND COMMUNICATIONS.

Exhibit at OFC 2015 and be part of the **ONE event** that defines the market and brings together the thought leaders and solution providers that drive the industry. Representing a range of products—from optical components and devices to systems, test equipment, software and specialty fiber—**this is where your customers and prospects come to make their purchasing plans.**

OFC IS YOUR OPPORTUNITY TO:

CONNECT WITH BUYERS whose diverse needs range from optical networking, ROADMs, WDM, optical interconnects, FTTx, systems, test and measurement, SDN, ONFU, to datacenters.

MEET DECISION MAKERS who are ready to evaluate products and make buying decisions.

GET QUALITY LEADS from the highest quality, most targeted buying audience in the industry.

BUILD YOUR COMPETITIVE ADVANTAGE and get quality face time with the industry's leading buyers as they search for new technologies and explore products and services for three full show days.

"As always, OFC is a highlight of the year for Finisar. It is the place to be in the industry."

Victoria McDonald, Finisar

"OFC is becoming the main show of the year for network architecture, so we're very happy with our investment in the show."

Leonard Luna, Cisco

EXHIBITING AT OFC IS A GREAT VALUE.

With a solid and expanding base of 13,000 attendees from all sectors of the market—from data center end users and service providers and carriers, to systems and component vendors—OFC represents the entire supply chain and truly provides a marketplace where the industry learns, connects, networks and closes deals.

MORE BUYERS--No other event boasts so many buyers from around the globe.

- **13,000** attendees
- **64** countries represented in 2014
- **27%** of the attendees are based outside of the US
- **99%** of attendees visited the exhibits
- Nearly **90%** of all OFC attendees spend 4 - 7 hours on the show floor and 25% spend over 10 hours visiting with exhibitors.

THE RIGHT KIND OF BUYERS—Over and over, exhibitors report that exhibiting at OFC exceeds their expectations. They get great traffic at their booths, but more importantly, they meet high-level buyers and go home with quality leads that turn into sales.

- **25%** of attendees are C-Level!
- **90%** of all attendees have a role in purchasing decisions.

THE RIGHT MARKET--The optical networking and communications market achieved \$31.2 billion in revenue in 2012, enabling the global communications services market of \$3.5 trillion, according to estimates provided by OIDA and from TIA's *2013 ICT Market Review and Forecast*. Meet your customers at OFC.



YOUR MARKET REPRESENTED

Buyers consider OFC a “must attend” event to see the latest trends and cutting edge-solutions for their businesses.

INDUSTRIES REPRESENTED:

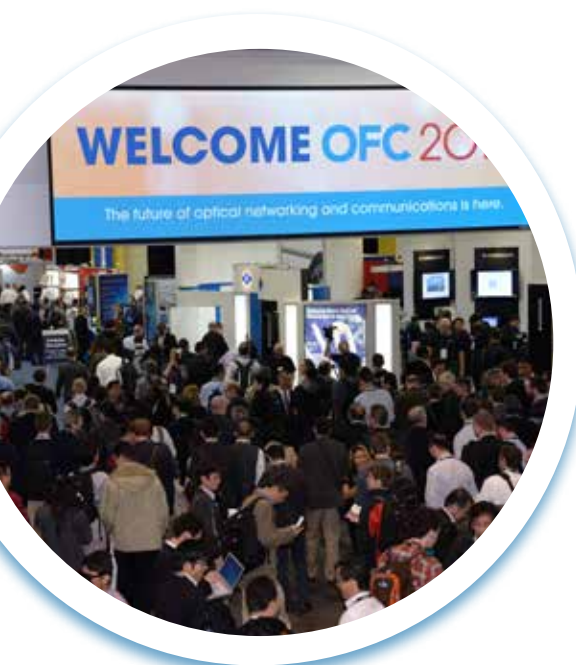
- Network/Communications Service Provider
- Internet Service Provider
- Content Provider
- Data Center
- Systems/Network Equipment Manufacturer
- Components or Device Manufacturer
- Test Equipment Manufacturer
- Fiber and Cable Supplier
- Enterprise
- Government Agencies
- Academia
- Investment/Venture Capital
- Contract Manufacturer
- Metro and Long Haul Carriers

PRODUCT AREAS INCLUDE:

- Optical Networking Equipment or Design
- Gigabit Ethernet
- SDN, NFV, and Networks
- Active and Passive Components
- Test and Measurement or Manufacturing Equipment
- Optical Packet Switches
- Optical Interconnects and Transceivers
- 100Gb/s Hardware
- Hardware including Switches, ROADMs, VCSEL, etc.
- Transport and Metro Technologies and Hardware
- Wavelength and Spatial Division Multiplexing
- Integrated and Silicon Photonics
- FTTX
- Materials and Services
- Lasers and Light Sources
- Cable or Specialty Fiber
- Data Center/IT Products/ Datacom
- And, much more!

JOB FUNCTIONS INCLUDE:

- Executive Management (CEO, CFO, etc.)
- Executive Technical (CTO, CIO, Chief Scientist)
- R&D Director/Manager
- Network/Systems Engineer
- Network Architect
- Researcher/Scientist
- Marketing/Sales/Product Development Director/Manager
- Technician
- Purchasing Director/Manager



THE INDUSTRY'S LEADING NEWSMAKER

2014 MEDIA HIGHLIGHTS

- More than 110 of the industry's key press and analysts attended.
- Publications and Analyst Groups attending included: JPMorgan, *Light Reading*, *Lightwave*, *Ovum*, *San Francisco Examiner*, *Wall Street Journal* and many more.
- Exhibiting companies made 160+ announcements.
- Generating 3,900+ news articles, OFC reaches an audience of nearly a billion.

Whatever your marketing strategy, OFC has options and flexibility to meet your goals and objectives. From traditional booth space to meeting rooms, a solution can be created to meet your needs.

EXHIBIT SPACE—MAXIMUM EXPOSURE

WHAT'S INCLUDED?

- One (1) Technical Registration per every 100 sq. ft. of exhibit space reserved.
- One (1) Technical Digest per every 100 sq. ft. of exhibit space reserved.
- Unlimited number of exhibit personnel badges for staff to work your booth.
- Unlimited Exhibits Pass Plus badges to distribute to your customers and prospects.
- Access to leading trade and international consumer media - OFC will help facilitate your relationships with these leading trade and consumer publications.
- Customized HTML e-mail promotions available for your company's use to your client list through Exhibitor Invites.
- Company profile in the official OFC Buyers' Guide, website, and mobile application (benefits dependent on date of the signed contract).

WHAT'S YOUR INVESTMENT?

Booths less than 500 sq. ft.

\$43.00 per sq. ft. or \$4,300 per 10' x10'

Booths equal to or larger than 500 sq. ft.

\$40.50 per sq. ft.

- All booths are subject to a \$300 fee per open corner, if applicable.
- The booth structure fee is based on 10'x10' units (metric equivalent of approximately 9 sqm).

CORPORATE VILLAGES—PRIVATE ROOMS IN THE EXHIBIT HALL TO HELP YOU CLOSE DEALS

Corporate Villages are hard-walled meeting rooms built on the exhibit floor for private meetings and demonstrations. Corporate Village spaces include all of the regular Exhibitor benefits listed on page 6 as well as a private hard-walled turn-key space with standard carpet, furniture and electric. Corporate Villages can also be customized.

WHAT'S YOUR INVESTMENT? Prices vary based on size, and are available for less than \$4,500. Call us for details.


EXHIBITION CENTER MEETING SPACE—OFF THE EXHIBIT FLOOR PRIVACY

This Meeting Space is off the exhibit floor. Limited rooms are available and are assigned on a first-come, first-served basis. Be off the floor but close to the action!

WHAT'S YOUR INVESTMENT?
Call us for details.


"We had a fabulous show. There was a lot of traffic and people seem really excited to be at OFC. We made some great customer contacts."

Monica Monin, Corning


"7Pennies rented a Meeting Room at OFC 2014 for our Photonic Integrated workshop. OFC is the perfect place to host such an event, and the workshop was well attended—with registration exceeding 200 individuals. The workshop was successful because we were able to draw attendees who were already at OFC."

Alka Swanson, 7Pennies



HOW TO RESERVE YOUR EXHIBIT—IT'S SIMPLE!

- 1 Visit: www.ofcconference.org/home/reserve-exhibit-space
- 2 Download the exhibit space contract.
- 3 Review the online floorplan and select your top three booths.
- 4 Email the contract to sales@ofcconference.org or fax to +1 202.416.1408.
- 5 Remit your non-refundable deposit. 50% due if contract signed prior to 1 October 2014 and 100% afterwards.

OR CONTACT US FOR PERSONALIZED SERVICE:

- **Exhibits, Corporate Villages, Sponsorships & Advertising:** +1.202.416.1988/sales@ofcconference.org
- **Meeting Rooms:** +1 202.416.1428/sales@ofcconference.org
- **China Sales Office:** +86.755.2583.4722/helenwen@wgs_china.com
- **Japan Sales Office:** +81.3.3269.3550/s_shiba@optronics.co.jp
- **Press & PR:** media@ofcconference.org

FACTS AT A GLANCE

EXHIBIT HOURS

- Tuesday, 24 March
10:00-17:00
- Wednesday, 25 March
10:00-17:00
- Thursday, 26 March
10:00-16:00

MOVE-IN HOURS

- Saturday, 21 March
08:00 to 17:00
- Sunday, 22 March
08:00 to 17:00
- Monday, 23 March
08:00 to 17:00



OPPORTUNITIES FOR ANY BUDGET

Sponsorships drive traffic, create a buzz, and separate you from the crowd. Stand up and Stand out! OFC promotional opportunities are built specifically to maximize your exposure, expand your brand, target your niche market, and drive traffic to your booth.

ADVANTAGES OF SPONSORING:

- Sponsorships not only extend your brand image, they drive buyers to your booth.
- Reach your target market with exclusive, customizable packages.
- Promote brand recognition through high visibility.
- Leverage these benefits to achieve returns on your marketing dollars.

Call us for a customized sponsorship package or choose from an established opportunity:

- Coffee Breaks
- Mobile Application advertising
- Buyers' Guide advertising
- Receptions
- Bag Inserts
- E-Center
- And, many more!

"OFC is one of the few shows where Service Provider industry leaders from around the world come to learn about the future of their networks and the future of their technology. Juniper Networks, being on the forefront of network innovation, wants to be at OFC where decisions about tomorrow's networks are being shaped."

Paul Obsitnik,
VP Service Provider Systems Marketing
Juniper Networks

JOIN THESE INDUSTRY LEADERS!

BE AN EXHIBITOR

PREVIOUS OFC CORPORATE SPONSORS INCLUDE:



PREVIOUS OFC EXHIBITORS INCLUDE:

- | | | | | | | | | | | | |
|--|---|---|---|---|--|---|--|---|---|---|--|
| <p>3SPGroup
7 Pennies Consulting Group
AC Photonics, Inc.
Acacia
Communications, Inc.
Accelink Technologies Co., Ltd. & WTD
ACUNION Technology Co., Ltd.
Adamant Co., Ltd.
ADSANTEC, Inc.
ADIRAN
ADVA Optical Networking
Advanced Fiber Resources, Ltd.
Advanced Microoptic Systems GmbH
AEMTEC GmbH
AEPOLYX
Agency for Science, Technology and Research
Agilecom Photonic Solutions, Inc.
Agilent Technologies
Agiltron, Inc.
Ailofec AG
Albos Optoelectronics
Alcatel-Lucent, USA, Inc
Allight Technologies APS
Alliance Fiber Optic Products, Inc.
Alinar Labs Corporation
Altera Corporation
American IISintech LLC
American Technical Ceramics
AMETEK HCC Electronic Packaging
AMICRA
Microtechnologies GmbH
Amonics Ltd.
Amphenol Fiber Optic Products
Amphenol TCS
Anaren Ceramics
Anritsu Company
AOC Technologies, Inc.
A-One Technology Ltd.
APAC Opto Electronics, Inc.
APEX Technologies
APIC (Advanced Photonics Integrated Circuits) Corp
Applied Instruments, Inc.
Applied Thin-Film Products
AppliedMicro
Appointech, Inc.
Aragon Photonics Labs
Archcom Technology, Inc.
Arden Photonics, Ltd.
Aria Technologies, Inc.
Arrayed Fiberoptics Corporation
ARtech
Asahi Glassplant, Inc.
ASI/Silica Machinery, LLC
Asia Optical Co., Inc./ SitaNeon
ATOP Corporation
Aurion
Auxora (Shenzhen), Inc.</p> | <p>Avago Technologies
Avo Photonics, Inc.
Axcen Photonics Corporation
Axetris AG (Formerly Leister Technologies)
AXSUN Technologies
Banda Chemical Industries, Ltd.
Bayspec, Inc.
BEEcube
Beijing Gish Hitech Co., Ltd.
ADIRAN
Beijing SWT Science & Technology Development Co.
Best Sun
Communication (Shanghai) Co., Ltd.
BinOptics
BL Innovative Lighting
Boston Applied Technologies, Inc.
Bright Photonics BV
Bristol Instruments, Inc.
Broadband Communities Magazine
Broadcom Corporation
Brofield Technology, Inc.
Browave Corporation
BTI Systems
CableWholesale.com, Inc.
CALabs SAS
CALIENT Technologies
Catalink Technology Co Ltd.
Cascade Optical Corporation
CEA-LEI
Centelra, Inc.
Chaozhou Three-Circle (Group) Co., Ltd.
ChemOptics
Chemtronics
Chengdu Huajing Keil Industry Co., Ltd.
China International Optoelectronic Expo
Chiral Photonics
Chroma ATE Inc.
CIENA Corporation
Cisco Systems
CIVCOM
Clarity Communications
Clearfield
CoAdna Photonics, Inc.
Coherent Solutions
ColorChip
Comoss Electronic Co., Ltd.
Compex Corporation
Complete Hermetics
Conex Systems Technology, Inc.
Connected Fibers
Connector Optics LLC
Connor Manufacturing Services, Inc.
CorActive High-Tech, Inc.
Coriant
Corning Incorporated
Corina Systems Inc.
COSEMI Technologies, Inc.</p> | <p>COSET, Inc.
Crestec Corporation
cnetworks, Co., Ltd.
Cube Optics AG
CYAN
Dan Dong Futian Precision Machinery Co., Ltd.
Danyang Donghai Fiber Optical Communication Factory
Data Speed Control GmbH
DATA-PIXEL
Deviser Electronics
Instrument, Co., Ltd.
Diamond USA, Inc.
Dicon Laboratories, Inc.
Dielectric Laboratories
Digital Lightwave
Dimension Technology Co., Ltd.
Dini Group
Direct Optical Research Company
Discovery Semiconductors, Inc.
DITF (Diablo industries Thin Film)
Dornalle Engineering, LLC
Double Summit LLC
Dowstake Microsystems
DSM Functional Materials
D-Tech Optoelectronics, Inc.
East China Research Institute of Microelectronics (ECRIM)
East Photonics, Inc.
ECOC 2014
EFFDON Networks Ltd.
EGIDE
Eigenlight Corp.
ELCON Systemtechnik GmbH
Electronic Links International, Inc.
ElectroniCast Consultants
EMCORE
Emnabence Technologies, Inc.
EOC: East Tender Optoelectronics Corp.
Eoptolink Technology Inc., Ltd.
EOSPACE, Inc.
EPIC - European Photonics Industry Consortium
EpiPhotonics Corp.
EpiWorks, Inc.
Epson Technology, Inc.
Ericsson Inc.
Ethernet Alliance
ETRI
Evaporated Coatings, Inc.
EXFO
Expor Laboratories, Inc.
Fabrinet
Fasten Group Imp.&Exp. Co., Ltd.</p> | <p>FCI Deutschland GmbH
FCI USA LLC
FDK America, Inc.
Femionics Opto-Technology
Ferrotec (USA) Corp.
Fiber Instrument Sales, Inc.
Fiber Optic Center, Inc.
Fiber Plus International
Fibercore Limited
FiberFin
Fiberon Technologies, Inc.
Fiberpia Co., Ltd
FiberPro
FIBERQA LLC
Fibersense Devices Co., Ltd
Fiberteck Photonics Co., Ltd.
Fibertronix
Fibrotec Fiberoptics GmbH
Fibre Systems
ficonTEC (USA) Corporation
Finisar
Fischer Connectors, Inc.
FOC GmbH
FOCI Fiber Optic Communications, Inc.
Focuz Manufacturing Co., Ltd.
FOE 2014
Formerica
Optoelectronics Inc.
Fostec, Inc.
Fraunhofer Institut HHI
Fraunhofer Institute for Photonic Microsystems
Fraunhofer IPMS
Fujitsu Network Communications, Inc.
Fujitsu Optical Components
Fujitsu Semiconductor Europe GmbH
Fujitsu Semiconductor Europe GmbH
GB-LINK Technology Co., Ltd.
Gel-Pak, LLC
General Photonics Corp.
GigaCom Benelux BVBA
Gigalight USA Corporation
GigOptix
Glensir Communications
Clearfield
CoAdna Photonics, Inc.
Coherent Solutions
ColorChip
Comoss Electronic Co., Ltd.
Compex Corporation
Complete Hermetics
Conex Systems Technology, Inc.
Connected Fibers
Connector Optics LLC
Connor Manufacturing Services, Inc.
CorActive High-Tech, Inc.
Coriant
Corning Incorporated
Corina Systems Inc.
COSEMI Technologies, Inc.</p> | <p>Guangzhou Yongda Optical Communication Technology
Hamamatsu Corporation
Hangzhou Sinomart Technology Co., Ltd.
Hangzhou Techwin Precision Instrument Co., Ltd.
Hangzhou Weikon Technology Co., Ltd.
Hantech Co., Ltd.
HBL Optical Communication Co., Ltd.
HE BEI SINOPACK ELECTRONIC TECH CO., LTD.
Hebei Sifang Telecommunication Equipment Co. Ltd.
Hengli Eletek Co., Ltd.
Henglong Optic Electric Co., Ltd.
HG Genuine Optics High Speed Interconnects
Hikifune Co., Ltd.
Hi-Rel Group, LLC
Hirose Electric Co., Ltd.
Hitachi Cable America
Hitrite Microwave Corporation
Hobbes Computer Network Corp
HOLOEYE Photonics AG
Homefire Digital Network GmbH
HSS Technology Co., Ltd.
Huangshi Sunshine Optoelectronic Co., Ltd.
Huawei Technologies
HVC System Optoelectronics Technology Co. Ltd
IBM
Ibsen Photonics A/S
ID Photonics GmbH
IEEE Photonics Society
IEEE Xplore Digital Library
IEEE/Communications Society
III-V Lab
ILVI Photonics, Inc.
IXI / A Newport Company
Industrial Fiber Optics, Inc.
iNEMI-Intl Elec. Manufact. Initiative
Infinera
Information Gatekeepers, Inc.
Inno Instrument, Inc.
Innolight Technology Inc.
Innolume GmbH
InPhenix
Inphi Corporation
Integrated Photonics, Inc.
Intel Corporation
Interfiber Analysis
inTEST Thermal Solutions
Invest Ottawa
IP Light
IPG Photonics Corp.</p> | <p>IPtronics A/S
Iridium Spectral Technologies
ITT, Interconnect Solutions
JDSU
JENOPTIK Optical Systems
Jeppix
J-fiber GmbH
JGR Optics
Jiangsu Tongdang Optic-Electronic Co Ltd
Jiangsu UNIKIT Optical Technologies Co., Ltd.
Jinan Jingzheng Electronics Co., Ltd / Nanan
Johanson Technology
Juniper Networks
Kalam Corporation
Kelo Photonics Research Institute (KPRR)
Keopys
Kingfisher International Pty Ltd.
KINIK Company
Kirama Pty Ltd
KMCO / High-Tech Corporation
Knowledge Development for POF, S.L (KDPOF)
Kohoku Kogyo Co., Ltd.
Korea Optron Corp.
KOTRA Silicon Valley
Krell Technologies, Inc.
Kyocera America
Kyosami Corporation
L.E.W. Techniques, Ltd.
LAMBDA SCOPE Laser 2000
Laser Components USA
-CODIXX
LED Pack
LEONI Fiber Optics, Inc.
Liaoning Crowntech Photonics Co., Ltd.
LiComm Co., Ltd.
Ligent Photonics
Light Brigade, Inc., The
Light King Co., Ltd
Lightcomm Technology Co., Ltd.
LightCounting
Lightel Technologies, Inc.
Lightip Technologies
Lighttron Fiber-Optic Devices, Inc.
LightSmyth Technologies
Global Communication Limited
LIGHTWAVE
Linktel Technologies Co., Ltd.
Liverage Technology, Inc.
LongXing Telecom
Luceo Technologies GmbH
Luciol Instruments
Luna
Luxpert Technologies Co., Ltd.
Luxtera, Inc.
Mackin Technologies
MACOM
Marlow Industries, Inc.
MatRS Technology Co., Ltd.</p> | <p>Maxim Integrated Products
MegaChips Technology
America Corporation
MEL Telecom Inc.
Mellanox Technologies
Menara Networks
MET Laboratories, Inc.
MetalLife, Inc.
Micalyne, Inc.
MICRAM
Microelectronic GmbH
Micro Care
Micro Precision Calibration Inc.
Microlap Technologies, Inc.
Mitsubishi Electric US, Inc.
Mitsubishi International
Molex
MoSys, Inc.
MPB Communications, Inc.
MRSI Systems
MRV Communications
MultiLane SAL
MultiPhy, Inc.
Nanjing D&T Photonics
Nanjing Jilong Optical Communication Co., Ltd.
Nanjing Wincan Communication Technology Co., Ltd.
Nanolap Technologies, LLC
Nanomater Technologies, Inc.
NanoPrecision Products Inc.
Nanosmith
Nanosystec
NEC FiberOptech, Inc.
NEL America, Inc.
Neoconix, Inc.
NEON Photonics Co. Ltd.
NeoPhotonics
Neptec Optical Solutions, Inc.
Network Telecom Information LTD
New Ridge Technologies
Newport Corporation
Nextron
Nippon Electric Glass Co., Ltd.
Nissin Kasei USA Corp
Norland Products, Inc.
Notice Co., Ltd.
NPOS Technologies, Inc.
Ntst Inc.
NTK Technologies, Inc. A/S
NTT Advanced Technology Corporation
NTT Electronics Corporation
Nuferr
Nuotch Optoelectronics Co., Ltd
Nuphoton Technologies, Inc.
O/E Land, Inc.
Ocean International Holding, Ltd</p> | <p>Oclaro, Inc.
OE Solutions America, Inc.
OFS
OgMentum Technologies Co., Ltd
OgMentum, Inc.
OneChip Photonics
O-Net Communications (Shenzhen) Ltd.
OPhylink
Communication Technology Co. Ltd
Oplink
Communications, Inc.
OpSis Silicon Photonics
MPW University of Delaware
Opotec Technology Ltd.
OpotecBB e.V.
OpTek Systems, Inc.
OpTelion
OpTelent, Inc.
Optical Connections
Optical Internetworking Forum
Optilab
Optiwave Systems, Inc.
OptiWorks, Inc.
Opzone Technology (Shenzhen) Limited
OptoComm Taiwan 2013 PIDA
Optoelectronics Industry Development Association
OPTOKON
Optoplex Corporation
OptoScribe
Optofest Corporation
Optoway Technology, Inc.
Optowell Co., Ltd.
Optowiz Co., Ltd.
Optronics Co., Ltd., The
Opwill Technologies Co., LTD.
OrangeTek Corporation
OSI Laser Diode Incorporated
OSI Optoelectronics, Inc
OSP Magazine
Oto Trading Inc
Oxford Fiber Ltd
OZ Optics Ltd.
PacketLight Ltd.
Pactech/Willism PD-LD, Inc.
PE Fiberoptics Limited
PETRA
PFC Flexible Circuits Ltd.
Pharad, LLC
Philips Technology GmbH U-LM Photonics
Phoenix Photonics LTD
Phoenix Software
Phofine Technologies
Photo Sciences, Inc.
Photon Design
Photon Kinetics, Inc.
Photonics Media/Laurin Publishing
Photop Technologies, Inc.
Phovel
Physics Today
PI (Physik Instrumente) IP
Picometrix, LLC</p> | <p>Picosecond Pulse Labs
Pilot Photonics
Plastic Optical Fiber Trade Organization
PMC-Sierra, Inc.
POINTek, Inc.
Polaris Electronics Corporation
Polatis, Inc.
Politecnico di Torino
Polymer Optical Fiber Application Center (POFAC)
PowerSource Online Magazine
PPI, Inc.
Preciseley
Microtechnology Corp.
Precision Rated Optics
Presidio Components, Inc.
Pressmaster
Primarox Corporation
Prifel, Inc.
PROMET International, Inc.
Proximion AB
Prysmian Group
Radian Thermal
Products Inc.
Radiantech, Inc.
Raising Electronics, Inc.
Rakon Ltd.
RANOVUS
RayCan Co., Ltd.
Raysung Photonics, Inc
Reflex Photonics
Reichenbach International Inc.
Reliable Photonics (Shenzhen) Co., Ltd
Remote Magazine
Rincon Technology RMT, Ltd.
Rollball Comm-Tech Co., Ltd.
Rosenberger North America
Rosenberger OSI
RWTH Aachen University, ITA
SABIC
Sabritec
Sagitta
Samtec, Inc.
Sanmina
Santec USA Corporation
Sanwa Electronics USA Corporation
SCHOTT Electronic Packaging
Seikoh Giken Co., Ltd.
Sekisu Chemical Co., Ltd.
Semtech Corporation
SENKO Advanced Components, Inc.
Sercalo
Microtechnology Ltd.
Shaan'Xi Shenghang Aviation High-tech Materials
Shaonxi Aifelong Technology Co., Ltd.
Shanghai Grandway Telecom Tech.Co.Ltd
Shanghai Haoye Trading Co., Ltd.</p> | <p>Shanghai Joinwit Optoelectronic Technology Co. Ltd
Shanghai Stone Communication Tech. Co., Ltd.
Shanghai Thrive Industry Co., Ltd.
Shaoxing ZKTeI Equipment Co., Ltd.
Shenzhen 3D-Link Technology Co., LTD.
Shenzhen ADITEK Technology Co., Ltd.
Shenzhen Decide Technology Company Ltd
Shenzhen Fiberlower Communications Co., Ltd.
Shenzhen FTIX Technology Co., Ltd
Shenzhen G-tech Communication Co., Ltd.
Shenzhen Hillton Optoelectronics Co., Ltd.
Shenzhen Hytera Communications Co., Ltd
Shenzhen Jassonfiber Optoelectronics Co., Ltd.
Shenzhen JPT Electronics Co., Ltd.
Shenzhen Keyuan Co., Ltd.
Shenzhen Optic King Technology Co, Ltd
Shenzhen OptiChina Technology Ltd.
Shenzhen SDGI Optical Network Tech Co., Ltd.
Shenzhen Simple Communication Co., Ltd
Shenzhen Solar Valley Scitech Dev. Co., Ltd.
Shenzhen Sur-Link Technology Co., Ltd.
Shenzhen Torch Telecom Technology Co. Ltd.
Shenzhen Tykofiber Co., Ltd.
Shenzhen Wanzhaotong Optoelectronic Technology Co., Ltd.
Shenzhen XiangTong Photoelectricity Technology Co., Ltd.
Shenzhen YHT Broadband Equipment Co., Ltd.
SHF Communication Technologies AG
Shin-Etsu Polymer Co., Ltd.
Shineway Technologies (China), Inc.
Shinhan Networks Co., Ltd
Shinkwang I&C Co., Ltd.
Showmark, LLC
Sichuan Tianyi Cornheart Optoelectronic Corp.</p> | <p>SIFotonics Technologies Co., Ltd.
Silix Microsystems
Silicon Line GMBH
SMART Systems B.V.
Smartest LLC
SOC America, Inc.
Solarein Technology, Inc.
Source Photonics
Soutra
Southern Photonics
Speed Photon
Springer
Srico, Inc.
State of the Art, Inc.
STGroup Precise
Manufactory Co., Ltd.
Sumitomo Electric Device Innovations U.S.A., Inc
Sumitomo Electric Lightwave
Sunix Corporation
Sunical America
Sunil Telecom Co., Ltd.
SUNSEA
Suncommunications Co., Ltd.
Sunstar Communication Technology Co., Ltd.
Supexon (Chengdu) Technology Ltd.
SUSS MicroOptics SA
Suzhou TFC Optical Communication Co., Ltd.
Synopsys
T&S Communications Co. Ltd.
TE Connectivity
TEC Microsystems GmbH
Teccia, Inc.
Tecnoprobe Co Ltd
Tektronix, Inc.
Teledyne DALSA
Teledyne LeCroy
Tellabs
Tempo Fiber Management
Tenopto Technologies Limited
Tentle Fibershow Co., Ltd.
TeraSquare
Teraxion, Inc.
Texas Instruments
The Light Connection
Thorlabs
Timbercon, Inc.
Titan Photonics
Topstone
Communication, Inc.
Toto USA, Inc.
Trimatt Limited
Trinity Photonics Manufacturing Co., Ltd.
TriQuint Semiconductor
Twinstar Technologies Co., Ltd.
u2f Photonics AG
Ubiquiti Networks
UC Instruments Corp
U-Flex Co., Limited
ULTRA TEC Mfg., Inc.
University for Telecommunication Leipzig</p> | <p>University of the Basque Country
US Conec Ltd.
UTStarcom, Inc.
VERTILAS GmbH
VI Systems
ViaSat, Inc.
Viscore Technologies Inc
Vishay Electro-Films
Vitesse Semiconductor Corp.
VITEK LLC
Vixar, Inc.
VLC Photonics S.L
VPIphotonics
Vytran, LLC
WAKA Manufacturing Co. Ltd.
Wen Global Solutions
Winchester Electronics
Woorio Optical
Telecom Co., Ltd.
Wuhan Chunxing Optical Fiber Application Technologies, Lt
Wuhan Telecommunication Devices Co., Ltd.
Wuhan Ylut Optical Communication Co., Ltd.
Wuxi Zhongxing Optoelectronics Technology Co., Ltd.
XDK Communication Equipment (Huizhou) Co., Ltd
Xelic
XFS Communications, Inc
Xigga Communication Technology Co., Ltd.
Xiamen San-U Opto-Electronic Technology Co., Ltd.
Xilinx, Inc.
Yamasaki Optical Technology
Yangtze Optical Fibre and Cable Company Ltd.
Y-Connect-A Yazaki Company
Yelo Limited
Yenista Optics
Yxing City Jitai Electronics Co., Ltd
Yokogawa Corporation of America
Yuetsu Seiki
YuYao Liangpin Telecom Equipment Co. Ltd.
ZG Technology (ShenZhen) LIMITED
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