

JSAP EXPO Spring 2015

The exhibit is open to everyone. Visit the exhibition showcasing latest products and technical solutions!
Complementary coffee is available at the venue.

Location: Gymnasium

Hours: March 11 (Wed.) – 13 (Fri.); 10:00 am – 6:00 pm

March 14 (Sat.); 10:00 am – 12:00 pm

Number of Exhibitors: 180 companies (expected)

List of Exhibitors (as of February 9, 2015)

AdvanceSoft Corporation, ADVANTEST CORPORATION, AILIN VACUUM CO., LTD., AIP Publishing LLC, Air Water Inc., ALD Japan, ALS Technology Co., Ltd, APF, Inc., APOLLOWAVE Corporation, ARIOS inc., Arroz Corporation, ARTRAY CO., LTD., Asahi Spectra Co., Ltd., Asahi Techno Solutions Inc., Astech Corporation, BEAMSENSE Co., LTD, Biemtron Co., Ltd. / Richimore International, Corp. , Bruker AXS K.K., Bunkoukeiki Co., Ltd., Coherent Japan, Inc., Comet Inc., Cornes Technologies Limited, CRESTEC CORPORATION, Crosslight Software Inc. Japan Branch, Crystal Optics Inc., Cybernet Systems Co., Ltd., DEFTOP CORPORATION, DIAVAC LIMITED, Digital Data Management Corporation, EIKO Corporation, ELMINET CORPORATION, EpiQuest, Inc., EpiTech Inc., Evans Analytical Group Nano Science Coporation, Filgen, Inc., FORESIGHT TECHNO CO., LTD., Foundation for Promotion of Material Science and Technology of Japan, FUJIFILM Global Graphic Systems Co., Ltd. , FUJITSU LIMITED, GREEN TEC CORPORATION, Hakuto Co., Ltd., Hamamatsu Photonics K.K., HiSOL, INC., HORIBA, Ltd., HTL Co. Japan Ltd., Hulinks Inc., IOP Publishing, IRC, Inc., J.A.Woollam Japan Corp., Japan High Tech Co., Ltd., Japan Laser Corporation, JASCO Corporation, JECC TORISHA Co., Ltd., JEOL Ltd., JSW AFTY Corporation, Kantum Electronics Co., Ltd., KASHIYAMA INDUSTRIES, LTD., Keisoku Engineering System, Co., Ltd., Kenix, Keysight Technologies, KIMMON KOHA Co., Ltd., Kinokuniya Company Ltd., KITANO SEIKI CO., LTD., KITZ SCT, Kogakugiken Corp., Kohzu Precision Co., Ltd., Kojundo Chemical Lab. Co., Ltd., KOKEN LTD., KOSAKA LABORATORY LTD., Lasertec Corporation, LightStone Corp., LINTEC CO., LTD. , LUFT LIMITED, MECC CO., LTD, MEIDENSHA CORPORATION, Micro Support Co., Ltd., MO SANGYO CO., LTD., Momentive Performance Materials Japan LLC, MUSASHI ENGINEERING, INC., MUSASHINO DENSHI, INC., Mutumi Corporation, Nagase Techno-Engineering Co.,Ltd., NANOFACOR Co., Ltd., Nanometrics Japan Ltd., Nanophoton Corporation, NanoSystem Solutions, Inc., Nanotechnology Platform Japan, NAPSON CORPORATION, National Institute of Advanced Industrial Science and Technology (AIST), National Institute of Radiological Sciences, NEOARK CORPORATION, NF Corporation Co., Ltd., NIHON EXCEED CORPORATION, NIHON KOSHUHA CO., LTD., Nippon Automatic Control Co., Nippon Roper, K.K., Ocean Photonics, Inc., OPHIR JAPAN LTD., OPTIMA CORPORATION, Opto Science, Inc., Opto Sirius Corporation, OS TECH CO., LTD., OSAKA VACUUM, LTD., Otsuka Electronics Co., Ltd., Oxford Instruments KK, OXIDE Corporation, P&C LTD., Park Systems Japan Inc., PASCAL CO., LTD., PHOTON Design Corporation, PI-CRYSTAL.inc., PMT CORPORATION, PNEUM Co., Ltd., Prolinx Corporation, Quantum Design Japan, Inc., Rayture Systems Co., Ltd., R-DEC Co., Ltd., Rigaku Corporation, RIKEN KEIKI CO., LTD., Riko International Co., LTD. / Micro Tec Co., LTD., ROCKGATE Corporation, SAES Getters S.p.A., Japan Branch, SAKAGUCHI E.H VOC CORP., SAKIGAKE-Semiconductor Co., Ltd., SAMCO Inc., SANKEI CO., LTD., SANYU ELECTRON CO., LTD., SCETI K.K, Schrödinger K.K., SCIVAX Corporation, SEED Lab., Corporation, SEIBU GIKEN CO., LTD. , Semilab Japan KK, Sensofar Japan LTD., Sevensix Inc., SIGMA TECH Co., Ltd., Sigma-Aldrich Japan G.K., Solpit Industry, SOMA OPTICS, LTD., Spectra Design Ltd., Spectra Quest Lab. Inc. , Spectris Co.,Ltd. PANalytical Division, SPLEAD Corporation, Springer, SUGA Co., Ltd., Syouei System Co. Ltd., SystemBrain, SYSTEMHOUSE SUNRISE Inc., Systems Engineering Inc., Taiei Electric Co., TAIYO NIPPON SANSO Corporation, TAMURA CORPORATION, TANAKA PRECIOUS METALS, Tec Corporation, Technohands Co., Ltd., Technology Link, Ltd., Technoport Co., Ltd., TEGA Science, Inc., THAMWAY CO., LTD., The Japan Science and Technology Agency (JST) , The Japan Society of Applied Physics, THERMO RIKO CO., LTD., Thermocera Japan Ltd., TNS Systems LLC, TokushuDenshiKairo Inc., TOKYO INSTRUMENTS, INC., TOMOE Engineering Co., Ltd., Toshima Manufacturing Co., Ltd., TOYAMA CO., Ltd., TOYO Corporation, ULVAC CRYOGENICS INC. , UNISOKU Co., Ltd., VAT Ltd., Vector Semiconductor CO., LTD., VG Scienta, VIC International Co., ltd., Watty Corporation, WITec K.K., Zurich Instruments Ltd.

5th JSAP Photo Contests (*Science as Art*)

Vote your favorite and win a prize!

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Stamp Rally

Get 2 signatures from exhibitors and win a prize!