

# Company Profile



## We are:

Agile in identifying technology of excellence. Successful in representing global partners with their high-tech products and systems in Japanese market.

Years of expertise in analytical instrumentation, optical measurement and photonics

Nation-wide networking with users in academia, government and industry

In-house capabilities of technical support.

Company Name	Systems Engineering Inc.
President and CEO	Fumiko Hiwatashi
Registered Head Office	1-4-12, Koishikawa, Bunkyo-ku, Tokyo 112-0002, Japan
Facilities	Western Japan Branch Office : 2-14-4 Miyahara Yodogawa-ku, Osaka City, Osaka 532-0003, Japan
Establishment	Apr-95
Paid-in Capital	20,000,000 yen
Business Outline	Marketing of optics, photometric measurement products/systems, Analytical Instruments, accessories/ components and software, as well as technical support (including R&D, manufacturing, and analytical measurement under contract)
Annual Revenue	600,000,000 yen
Number of Employees	20
Membership	Japan Analytical Instruments Manufacturers' Association (JAIMA) The Japan Society of Applied Physics The Spectroscopical Society of Japan The Japanese Photochemistry Association ( <a href="http://photochemistry.jp">http://photochemistry.jp</a> ) The Remote Sensing Society of Japan The Japan Society of Infrared Science and Technology (JSIR) Japan Association of Forensic Science and Technology (JAFST)

## Since the establishment of the company, we have:

- Provided technical capabilities such as optical measurement with integrating sphere, and spectroscopic measurement for IR/UV/VIS
- Supplied a variety of accessories
- Offered technical support to our customers

Product	Optical measurement system and accessories, such as Optical Sphere, Goniometer, LED measurement system, FT-IR Spectrometer & accessories, SEMI, Fiber Optics, Photo Acoustic Detector - OCT Systems, SS-OCT Engine - Semiconductor material characterization system - AOTF portable NIR spectrometer
Major Customers	Japan Aerospace Exploration Agency (JAXA), National Research Institute of Police Science, Meteorological Research Institute, National Research Institute for Earth Science and Disaster Prevention (NIED), National Institute of Advanced Industrial Science and Technology (AIST), Japan Atomic Energy Agency, National Institute for Materials Science, Ministry of Defense Tokyo University, Hokkaido University, Tohoku University, Ochanomizu University, Kyushu University, Nagoya University, Keio University, Tokyo Institute of Technology, Tokyo Metropolitan University, Yokohama National University Canon, Kyocera, Panasonic, Sharp, Omron, NEC, Sony, Toshiba, Nitto Denko, Nikon, Kao, Shiseido, Hamamatsu Photonics, Hitachi, Fuji Film, Mitsubishi Chemical, Mitsubishi Electric, Toray, Bridgestone, Zeon, Toyota, Honda, Daiichi Sankyo, Eisai
Major Principals (Dealership)	Specac Ltd., Labsphere, Inc., Axsun Technologies, Inc., art photonics GmbH, IBZ Messtechnik GmbH, Gasera Ltd., Radiant Vision Systems, LLC, PIMACS CO., LTD., BaySpec, Inc., Agilent Technologies, Inc., Thermo Fisher Scientific, Inc., Bruker Optics K.K., PerkinElmer Japan Co. Ltd,