Feb. 19th, 2026

LADEC2026 Sponsorship Opportunities for International Partners

1. Discover LADEC2026: Lab Automation Conference in Japan

LADEC (Laboratory Automation Developers Conference) is Japan's unique annual conference focusing on **laboratory automation technology** rather than just research outcomes. Join engineers, researchers, and developers exploring cutting-edge solutions from robotics to AI-Agent.

This guide outlines sponsorship opportunities for international companies, startups, universities, and research institutes to showcase innovations, connect with experts, and shape the future of lab automation.

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2. Why Sponsor LADEC2026?

- **Engage with a Targeted Audience:** Connect directly with professionals who are actively seeking and implementing lab automation solutions across various fields, including life sciences, materials science, and other application research.
- **Networking:** Engage with key decision-makers and potential collaborators during dedicated sessions, breaks, and networking events.
- **Gain Visibility:** Increase your brand recognition in Japan through prominent logo displays, online promotion, and acknowledgments during the conference.
- **Proven Community:** Leverage the network of the Laboratory Automation Suppliers' Association (LASA), which has over 4,400 members. This association fosters real-world collaborations and R&D advancements.

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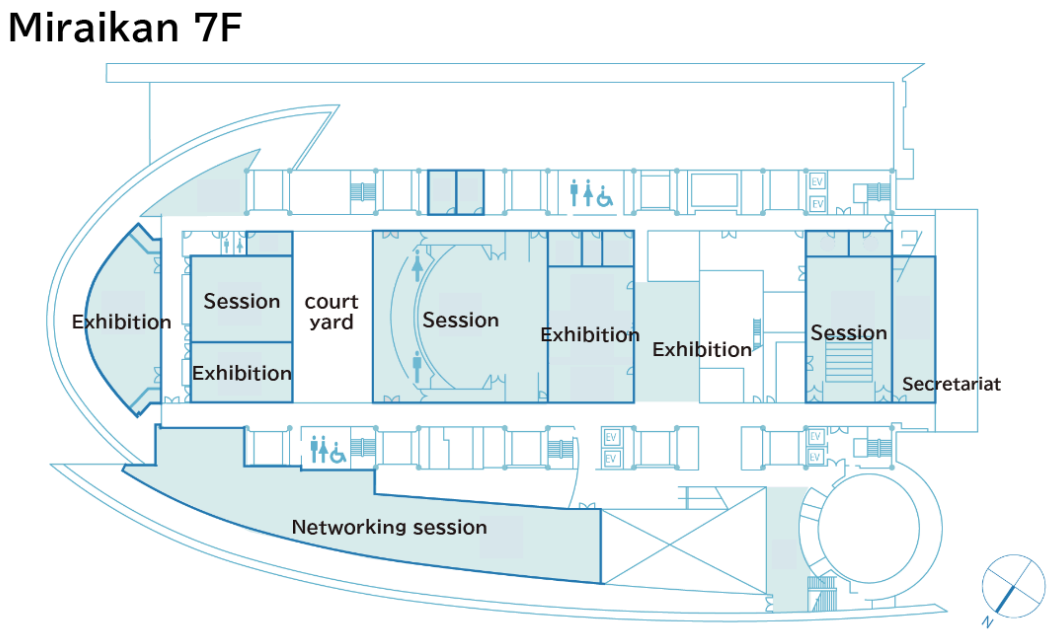
3. Conference Overview

- **Name:** Laboratory Automation Developers Conference 2026 | LADEC2026
- **Dates:** July 2 (Thu) – 3 (Fri), 2026
- **Venue:** Miraikan (National Museum of Emerging Science and Innovation) 7F Communication Floor, Tokyo, Japan (with Online Streaming)
- **Organizer:** Laboratory Automation Suppliers' Association (LASA)
    - **Website:** https://lasa.or.jp/en/
- **Expected Attendance:** ~500 On-site + ~500 Online
- **Languages:** Japanese & English (Simultaneous interpretation for select sessions)
- **Event Website:** https://lasa.or.jp/events/ladec2026/
    - **Registration:** https://laboratoryautomation.connpass.com/event/380191/

- **The Current planned venue layout:**



4. Past Event

LADEC consistently attracts a high-calibre audience of leading developers, technicians, and researchers focused on the future of laboratory automation. Our 2025 conference, for example, brought together approximately 879 participants (443 on-site and 436 online) for insightful discussions on topics ranging from Research DX to AI in science and advanced pharmaceutical R&D automation.

LADEC2025:

- **Date:** Sep 25 (Thu) - 26 (Fri), 2025
- **Venue:** Miraikan (National Museum of Emerging Science and Innovation) 7F, Tokyo, Japan
- **Attendance:** 443 In-person, 436 Online (Total 879)
- **Website**: https://laboratoryautomation.connpass.com/event/333560/ (Japanese only)
- **Participants:**
    - Automation technology providers (Hardware, Robotics, AI/ML, LIMS, Software)
    - Biotech and pharmaceutical R&D suppliers
    - Instrument and equipment manufacturers
    - Start-ups, consultants, universities, and research institutes in automation R&D
    - AI companies interested in scientific discovery
    - etc.
- **Sponsors:** Agilent Technologies Japan, Ltd. / Amazon Web Services Japan G.K. / AMR, Inc. / Analytik Jena Japan / AS ONE CORPORATION / Asahi Kasei Corporation / BAIKEIDO LLC / Beckman Coulter K.K. / Bio-Rad Laboratories, Inc. Japan / Cataris Inc. / DAI-DAN CO., LTD. / DENSO WAVE INCORPORATED / embrio LLC / Epistra Inc. / Eureka Technologies Inc. / Funakoshi Co., Ltd. / Genedata KK / Ginkgo Automation / Hamilton Company Japan K.K. / Hitachi, Ltd. / JIYU Laboratories, Inc. / KINRYO ELECTRIC CO., LTD. / M&S Instruments Inc. / MEMORY LAB, Inc. / Micronic Asia Pte Ltd / Nikon Corporation / Oki Electric Industry Co., Ltd. / Opentrons Labworks, Inc. / QueeenB, Inc. / Robotic Biology Institute Inc. / RORZE Lifescience Inc. / Science Aid Inc. (formerly fuku Inc.) / Takasago Electric, Inc. / Tecan Japan Co., Ltd. / Unchained Labs / VCCT Inc. / WAKENYAKU CO., Ltd. / Yamaha Motor Co., Ltd. / Yamato Scientific Co., Ltd. / YASKAWA Electric Corporation / Yokogawa Electric Corporation

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5. Sponsorship Packages

Sponsorship is based on **units**, where **1 Unit = 375 USD** (tax-exempt). Benefits increase with the number of units.

Unit	**1**	**2**	**3**	**4**	**5**
Company Name Listed (Website)	✔	✔	✔	✔	✔
Company Logo Displayed (Venue) *1	✔	✔	✔	✔	✔
On-Site Participation Slot Reservation	–	✔ 1 person	✔ 1 person	✔ 2 persons	✔ 2 persons
Invitation to Exclusive Networking Event *2 *3	–	–	✔ 1 person	✔ 1 person	✔ 2 persons

Notes:

1. Logo usage details will be confirmed upon application.
2. An exclusive networking event is planned for July 1st (evening).
3. If you wish to have more attendees than the invitation limit, we can accommodate them at $65 per person (maximum of 3 people per company, including invitees).

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6. Contact Us

- **LADEC2026 Secretariat**
- Email: ladec2026@lasa.or.jp

Join us at LADEC2026 and contribute to advancing laboratory automation globally. We look forward to your partnership!