

# 2019-Exhibition Outline



- Service Robot Development Technology Exhibition
- Industrial Robot Development Technology Exhibition
- Robot IT Solutions Exhibition
- Advanced Mobility Development Technology Exhibition

All Components required for robot development including the latest sensors and IT technology exhibited in one place

**Schedule** October 17th - 18th of 2019

**Participating Seminar providers**

Ministry of Economy, Trade and Industry, MEXT, National R & D Corporation New Energy and Industrial Technology Development Organization National Institute of Science and Technology, National Institute of Advanced Industrial Science and Technology etc.

**Venue** Pacifico Yokohama

**Organizer** Yokohama Robot Development Technology Exhibition Executive Committee

**Global-Co-Organizer** ENCESS JAPAN LTD.,

**URL** ▶ [www.srobo.jp](http://www.srobo.jp)

The service robot development technology exhibition specializes in service robots

Various componental technologies and system technologies required for robot development such as nursing care / assistance support robot, Service robot, communication robot, self driving car, drone are displayed in this expo.

IOT solutions, AI softwares and solution required for both service and industrial robots are also held simultaneously.

This exhibition also promotes B2B meetings between companies and promote productive meetings, In addition there are seminar venues and advertisements options to engage the visitor audience in full potential.

## A great opportunity to Promote your technology in the robotic nation!!

### Business Meetings

- Comparison of new products and new technologies
- Development issues and technical consultation
- Estimate, discussion of introduction

### Exhibition Category

- Robot development technology  
Service robot, industrial robot, etc.
- Driving technology  
Motor, hydraulic / pneumatic drive (arm mechanism, hand mechanism, moving mechanism, transmission mechanism)  
Actuator, speed reducer, bearing, Bearings and others
- Recognition technology  
Sensor (voice recognition, image recognition, ambient environment recognition) camera, information processing / analysis technology, encoder, etc.
- Judgment · control · AI (artificial intelligence) technology  
Microcomputer (Language Understanding, Image Recognition, Learning Function, Communication / Control Function) Multi-axis / multi-joint control, Safety control system, Board, Embedded software, OS etc
- Communication technology  
Wireless, network, IoT, Beacon, etc.
- System Technology  
Software, application, ROS, interface, integrator, coordinator, etc.
- Micro / Nano Technology
- Other element technologies  
Battery, power supply / power source, cable, connector, harness, material / structure etc.
- Development technology related services · consulting etc.

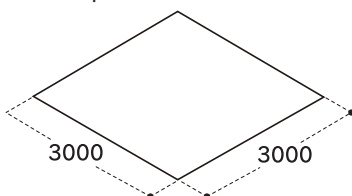
### Visitors

- Robot development manufacturer  
(Nursing Care / Assistance Assistance Robot, Working Robot, Communication Robot, Self driving car, drone, industrial robot etc)
  - Medical / nursing care / welfare equipment makers, automobile manufacturers, transport equipment manufacturers
  - Aerospace-related companies, electrical equipment manufacturers, toy makers
- Design, development and manufacturing engineer of various manufacturers such as
- Hospitals, care and welfare services related companies, construction / civil engineering companies
  - Government ministries and agencies, universities / research institutes, agriculture, forestry and fisheries, transportation and transportation, logistics warehouse
  - Commercial facilities, buildings, hotels, inns etc. various services related companies
- Robot application examination company

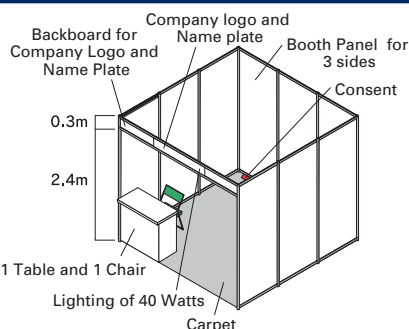
### Cost for 1 booth

**1booth(3m×3m) :**  
**¥350,000(+8%Tax)**

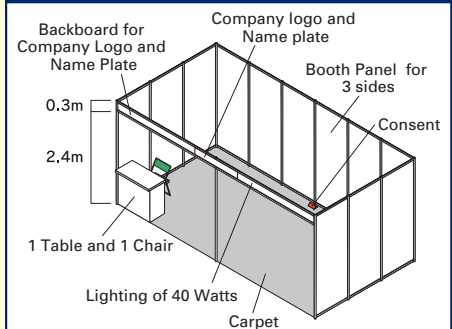
The basic panel is not included. I



### Rental decoration 1 booth: ¥100,000 (+8%Tax)



### Rental decoration 2 booths: ¥150,000 (+8%Tax)



The show will be held in OSAKA as well

[Schedule] June 6th - 7th (Fri) of 2019 [Venue] Intex Osaka

[Download Application Form](#)