

SEDEX 2024

10. 23(WED) - 10. 25(FRI) | COEX Hall C&D







The 26th Semiconductor Exhibition



Semiconductor Exhibition (SEDEX) is the premier annual exhibition of semiconductior which will take place at COEX from October 23 to 25, 2024. SEDEX encompasses all areas of the semiconductor business covering product companies, integrated device manufacturers, equipment manufacturers, foundry, packaging and assembly, test houses and IP vendors. Learn the latest trends of semiconductor technologies and products at this outstanding industry gathering. Don't miss your chance to take part in SEDEX 2024!

Event SEDEX 2024 (The 26th Semiconductor Exhibition)

Venue COEX Hall C & D

Scale 700 booths from 300 companies in 10 countries

Dates October 23(Wed) ~ 25(Fri), 2024

Host Ministry of Trade and Industry

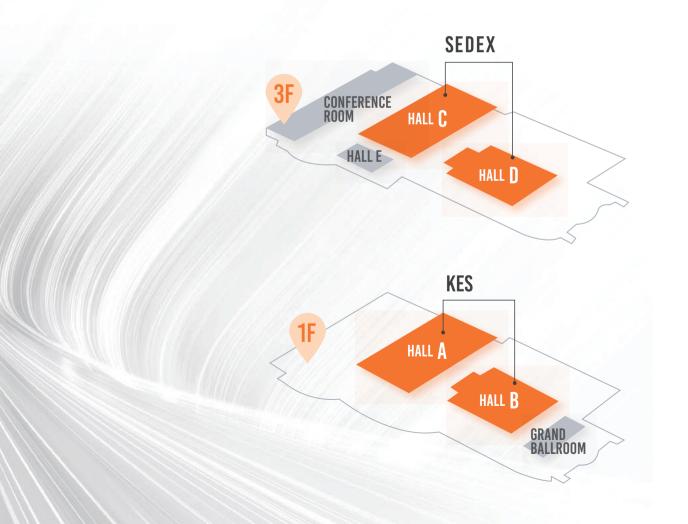
Organizer KSIA, COSAR

Exhibitor Semiconductor related conpanies such as memory, system, equpment/parts, matierials, facilities,

sensors, etc.

Visitor 50,000 industry professionals, visitors from Samsung Electronics, SK hynix and other global

manufacturers.



A only comprehensive domestic exhibition on ecosystem of semiconductor indistries

- Generate new business leads through the market-leading communication platform that covers the full range of semiconductor value chain.
- Engage face-to-face with qualified international buyers from China, Taiwan, Japan and US and partners of the Korea semiconudctor industry.
- The ICT exhibition, which will be held at the same venue during the same period, is expected to secure various technical information and promote it.

PRODUCT CATEGORIES



Device

DRAM/SRAM Memory, Foundries, Sensor, System IC, Panel Display, Diode, Transistor



Equipment Manufactures

Process Equipment,
Assembly Equipment, SoC Test Systems,
Inspection & Measurement Equipment



Factory Facility

Air Filtering, Clean Rooms, Flow, Process Control



Materials

Materials of Assembly, Chemicals & Solids, Gases, FPD, Wafer Substrate



Components & Parts

Process Equipment, Sub System Parts



System & Software

Interface Technology,
Embedded Board Computer,
CAD

Participant Support Program



Provide a communication platform to understand semiconductor maket and industry/technology trends

Semiconductor Market Trend Seminar, Semiconductor Equipment Process Technology Seminar, IP-SoC Design Conference, Semiconductor IR Conference



Development of overseas markets and establishment of a platform for market entry

By attractiong target buyers for each exhibition item, a 1:1 trade consultation meeting is held



Provides a business opportunity to network with leading buyers of device/system companies

Device Companies : Equipment/Materials Companies Business Meeting System Semiconductor : Design Companies Business Meeting



Operate a participant support program

Production and promotion of corporate interciew videos for online exhibitions Shuttle bus service for exhibition in major area of the capital area

SEDEX Exhibitors













How to Apply

Exhibitor Application



Application period

1st | Submitted by April 30, 2024 : 10% Discount

2nd | Submitted by June 30, 2024 : 5% Discount

deadline | July 31, 2024

 ★ 3 Consecutive year participating companies get an additional 5% discount(2022~2024)

Participation Fee

Category	Price
Space Only	USD 3,100
Shell Stand	USD 3,800
Premium Design	USD 4,100





Booth images are subject to change.

Participation Discount

UKSIA member 2 Early bird discount(Until June) 3 Consecutive year participationg

Exhibitiong Options

Space Only

Raw space is provided for space-only booth. Exhibitors must work with booth constructors designated by COEX to set up space-only booths.

• Shell Stand

The price comprises space and pre-erected rows of stands. It includes Partition, Fascia, one information desk with one chair, five spotlights 100W, carpet and a trash can.

• Premium booth

Premium Design booth offers a constructed style that resembles an independent booth while maintaining the conveniences of a shell stand booth. The price includes pre-made walls, framing and construction. The design and installation of the booth is decided entriely by the host. Minimum booth size is 18m².

Payment Method

Account No: 888-054138-13119

Bank: Woori Bank Account Name: KSIA

Swift Code: HVBKKRSEXXX

st 50% of total payment

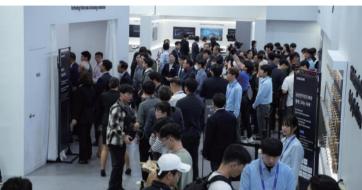
2nd Pay the balance no later than June 30

* Booth fees must be paid in full after July 31

^{* 1} booth size: 9m2 = (3m x 3m), VAT included

2023 Exhibition Review















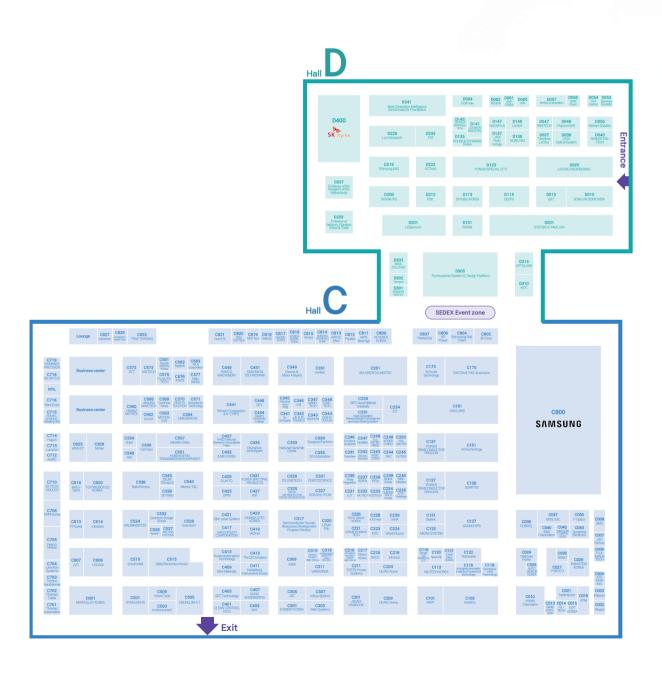


2023 Booth Layout

Event 1 2023. 10.25(Wed) ~ 10. 27(Fri)

Venue 1 COEX Hall C&D

Scale 1830 booths from 320 companies



SEDEX Participating Companies

Raypia Klipeum

JOOWON INDUSTIAL FUJI-IMAGETECH

J&G Partner SMG

HIWIN Coporation Seaki precision GL-TECH OPT KOREA

ATM
Testmayion
Tektronix Korea

AUTO SENSOR KOREA YHB ECO

NANOTEM KOREA DeltaIT

CUBIXEL B&B Corporation

SUNG SHIN COMPRESSOR SungHwa Electronic

SKKU UIC T-Optics MMT KoMiCo

MUTECH KOREA

chungbuk innovation institute of science & technology

Semidynamics Technology SmartSoC Solutions LLC

Neurocle Crest Ultrasonics Testworks MIDAS SYSTEM GAONCHIPS Sealink

Power Cube Semi SIGETRONICS Iron Device SP semiconductor Semi PowerEx

TRinno Technology BUSAN TECHNO PARK

JMJ Korea
Quanta Materials
AXEL
LumiGNtech
SEMIFIVE
ADTechnology
ASICLAND

En2core technology
EXICON & YIKC

YIKC semcns

JESAGI HANKOOK ULVAC Korea PSTEK Power Systems

Chungbuk Semiconductor High School

Marui Korea DACO Infovion

OSI MICROWAVE TECH

KSC

Wooil Flucon

TOYO TANSO KOREA

A.M.Tech GANA SJT HK TECH KOSTECH

CHIPMETRICS Korea ICTK Holdings Tesla Magnetics

Korea Intellectual Property Protection Agency Korea Packaging Integration Association

Bruker Korea M&C Masters TeraView KIS Instrument WISECONN SNC

HUTEM Sun Semiconductor

ceratec

D S ENTERPRISE KOREA CHINO YAC GARTER

Next-Generation Semiconductor

STI

SIPC Seoul National Univ. INA ORIENTALMOTOR EVIDENT KOREA Park Systems

JRT

Micro-Epsilon KSM

VARIKOREA

Suwon Hi-tech High School

KOREA NANO MEISTER HIGH SCHOOL

LEtuin Edu

SEOUL METROPOLITAN OFFICE OF EDUCATION

SCB SOLUTION DS LINETECH FEMTOSCIENCE National NanaFab Center

SD corporation SungwooTechron SJ Company

JJK ELECTRONICS RADPION DAEHO COOLER Hyoungwon-eng

VSI

NANOTECH CORETECH

SEDEX Participating Companies

Owens & Minor Halyard

CLEAN CONTROL TECH

SPC Technology SUNG ENGINEERING Glint Materials

Heidelberg Instruments Korea Korea Automation Technology

The Ot Company HAECHITECH CORP.

WIZnet

Obic Laser System HORIBA STEC KOREA

DPIN IMT **PLAYTG**

KOREA SPECTRAL PRODUCTS

ILME KOREA Chungbuktechnopark

KAIST National Research Consultative Team

Daelim University College

SUNG-IL MACHINERY GANGWON TECHNOPARK

HYUNJUN FA motioncontrol HEUNGJIN A.T Vision Tech emotiontek

Delta Electronics Korea BAUMNEWTEC

Riotech

WELCON SYSTEMS

Erae-tech

Quantum Design Korea

Balluff Korea **SEYANG** Mentor T&C SEUM TRONICS

ANI CanTops

HUBEI KOFON TRANSMISSION EQUIPMENT

Enjet Hanshin Chain

HANNZ MOTROL UniJet **MOVENSYS**

LINKGENESIS JINSUNGNANOTECH CoreFlow Korea PRESTO SOLUTION Piezoelectric Technology

DCT **FASTECH** CY AUTOTECH **XAVIS** Nitto Denko

Wuerth Industry Korea

Sealink

WI-A Corporation MIKIPULLEY KOREA

LVS **CSCAM** PI Korea robotson **BATUGEM**

TOYOROBOTICS KOREA

WON ST Mirtec

Thomas Automation Thomas Cable Technohandskorea Limotion Systems HepcoMotion NPM Korea ES TECHNOLOGY

ActRO LumiSol Huject

FEMTOSCIENCE Hanyang University NanoCore SD OPTICS

HANBAEK PRECISION Samsung Electronics

3H Corp

Shinyoung Rad. Chem

XP Power TRANSON KEYENCE KOREA MPS Bearings Paultec

AIRTEC ENG

SHIKOKU CHEMICALS CORP.

Ansys

KOREASCIENTECH GOODSGOOD Delta ES MDS Tech SEGI SYSTEM Gumi-Si

TRUE TRADING Engineering Research Center for Developing R2R Printed

Flexible Computer, Sungkyunkwan University

robotson WARP Solution MMII Laboratory 3ALogics DN PowerLSI **SOTERIA** HYPER ACCEL

TechwidU **BAUM** GLS

SEDEX Participating Companies

Supergate KCSII KEIT ORT

DONGJIN SEMICHEM JUSUNG ENGINEERING

Teledyne LeCroy LEES Optical System ANIMOTIONTECH

FAMTECH PopcornSAR Radiant Solution Samwoo Scientific

CM Partner AHN Chem

Anritsu Corporation

VPK ESP CHEM REGENI DOW Valv ROHM

STAUBLI KOREA

DEEPX

YONGIN SPECIAL CITY

Surplus global Eq global

ROHDE & SCHWARZ Korea

JFM Technology NUBICOM

JOOWON INDUSTIAL

SEONGJI MATERIAL TECH

VISIONPLUS

LAONIX LXSemicon WONIK IPS

PSK

Shinsung E&G KCTech

Lam Research

FST

Embassy of Belgium, Flanders Invest & Trade Embassy of the Kingdom of the Netherlands

SENSOR WITH U

Tempus

SEMISOLUTION

Chips&Media

Btree

BLUEDOT

ARKCHIPS

Alpha Solutions

OPENEDGES Technology

ram-sCHIP

Qualitas Semiconductor

ED&C Argo

LeoSNS

Uniqconn

Nemesis CELLICO SOLIDVUE

Pines

SB Solutions S4Cinno AITech KETI OPTOLANE SK Hynix