Exhibiting Information



Asia's Leading Electronics Technology Exhibition

NEPCON JAPAN

Exhibition for following technologies

SMT	Components	PCB	Testing
IC & Sensor Packaging	Fine Process Technology	LED & Laser Diode	

Nagoya Show

2nd NEPCON NAGOYA

Dates: September 18 (Wed) – 20 (Fri), 2019
Venue: Portmesse Nagoya, Japan

Tokyo Show

34th NEPCON JAPAN

Dates: January 15 (Wed) – 17 (Fri), 2020
Venue: Tokyo Big Sight, Japan

Organised by: Reed Exhibitions Japan Ltd.

Nagoya Show 40,000*1 Visitors in Sep. 2019

Tokyo Show 70,000*1 Visitors in Jan. 2020

*1 Forecast including concurrent shows *2 Exhibitor number includes concurrent shows, co-exhibiting partners, group companies and association members.

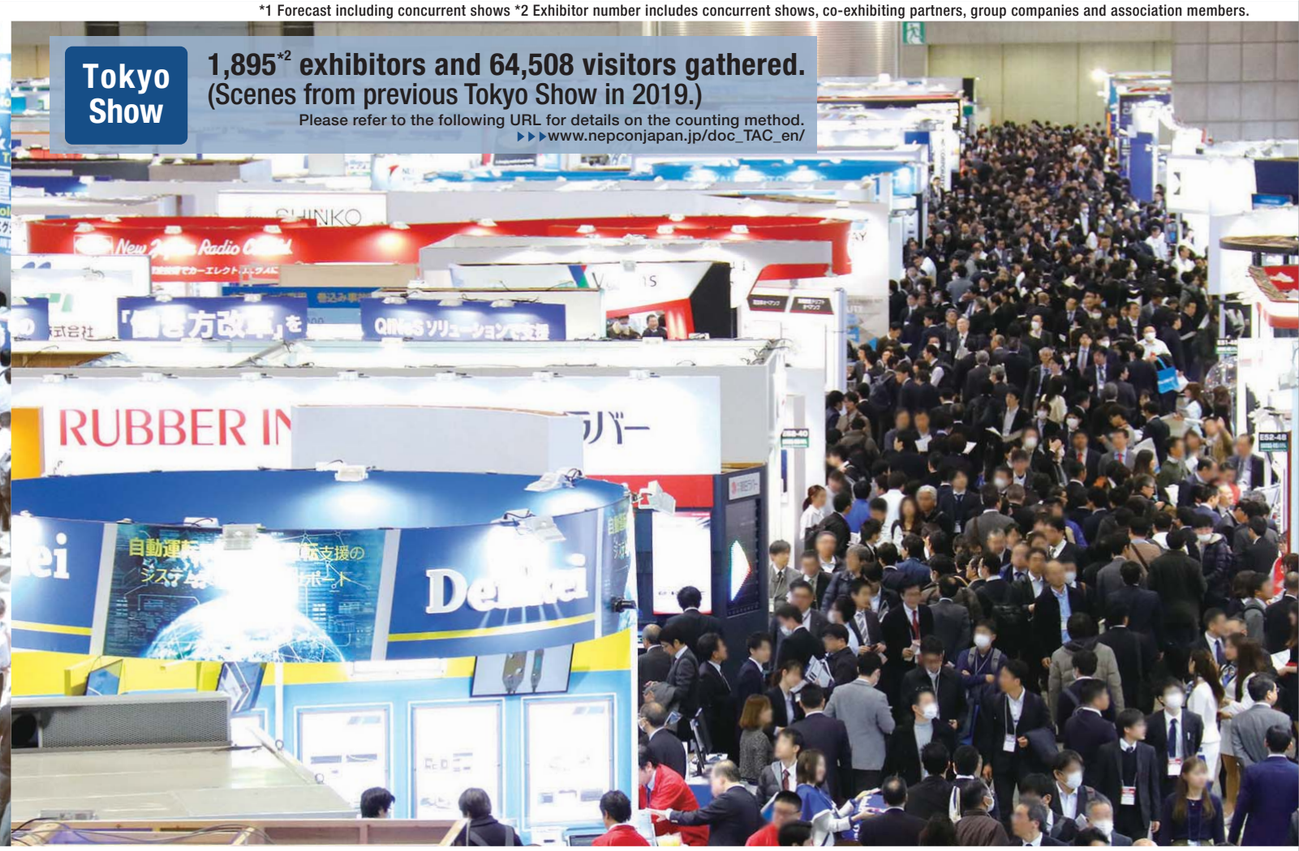
Nagoya Show

577*2 exhibitors and 36,281 visitors gathered.
(Scenes from previous Nagoya Show in 2018.)
Please refer to the following URL for details on the counting method.
▸▸▸www.nepconjapan-nagoya.jp/doc_TAC_en/



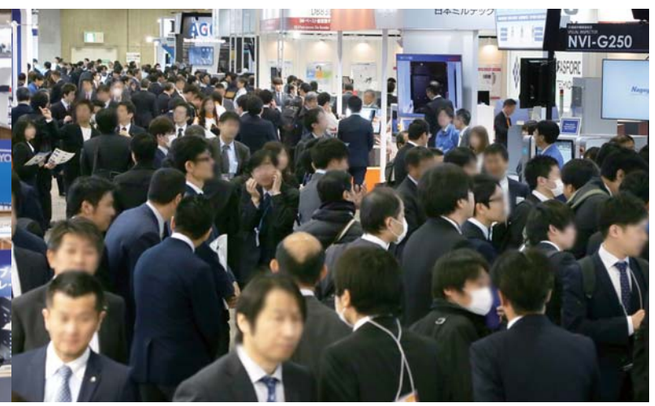
Tokyo Show

1,895*2 exhibitors and 64,508 visitors gathered.
(Scenes from previous Tokyo Show in 2019.)
Please refer to the following URL for details on the counting method.
▸▸▸www.nepconjapan.jp/doc_TAC_en/



















Join NEPCON both in Tokyo & Nagoya!

Nagoya Show

Dates: September 18(Wed)–20(Fri), 2019
Venue: Portmesse Nagoya, Japan

◆ Why Nagoya?

Your Business Platform in Central & Western Japan

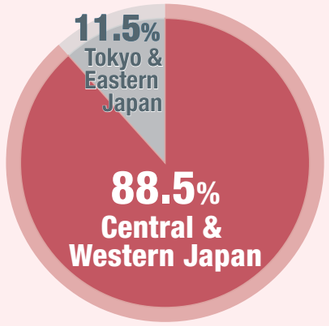
- 88.5% of Japanese visitors are from Central & Western Japan
- Japan's largest manufacturing industry cluster
- World's leading companies like TOYOTA and DENSO are based in Nagoya region

◆ Number of visitors: 40,000 visitors in 2019

● Concurrent Shows: 2nd AUTOMOTIVE WORLD NAGOYA
2nd SMART FACTORY Expo NAGOYA
2nd RoboDEX NAGOYA

Most Domestic Visitors are from Central & Western Japan

<2018 Japanese Visitor Breakdown by Region>

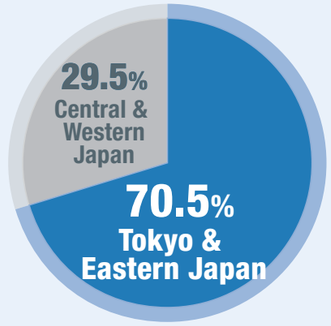


Tokyo Show

Dates: January 15(Wed)–17(Fri), 2020
Venue: Tokyo Big Sight, Japan

The Show for Tokyo & Eastern Japan

<2019 Japanese Visitor Breakdown by Region>



◆ Why Tokyo?

A Large Scale Exhibition in Japan & Asia's Business Hub - Tokyo

- 70.5% of Japanese visitors are from Tokyo and Eastern Japan
- Global Business Hub in Japan & Asia
- Asia's Leading Show in Size

◆ Number of visitors: 70,000 visitors in 2020

● Concurrent Show: 12th AUTOMOTIVE WORLD

NEPCON in Japan : Asia's Leading Electronics Technology Show

Nagoya in 2019 750 Exhibitors **Tokyo in 2020 2,000 Exhibitors**

<Exhibit Profile>

SMT

- Mounters
- Clean/ESD Protection
- Taping
- Soldering Machines
- Printing Machines/Masks
- Laser Processors

etc.

Testing Technology

- Vision Inspection
- Measurement, Inspection, Analysis
- Testers
- Non Destructive Inspection Equipment

etc.

Packaging Technology

- Assembly/Testing Equipment
- Materials
- Components
- Plating/Etching Materials
- Semiconductor Device Inspection Equipment

etc.

PCBs

- Rigid PCBs
- Flexible PCBs
- Multi-layered PCBs
- Semiconductor Packaging PCBs
- Optical PCBs

etc.

Electronic Components & Materials

- Connectors & Cables
- Sensors
- Materials for Mounted Circuit
- Terminal Blocks
- Switches
- Registers

etc.

Fine Process Technology

- Press Work
- Metal Molding Electroforming
- Drilling
- Fine Casting
- Laser Processing

etc.

LED & Laser Diode Technology

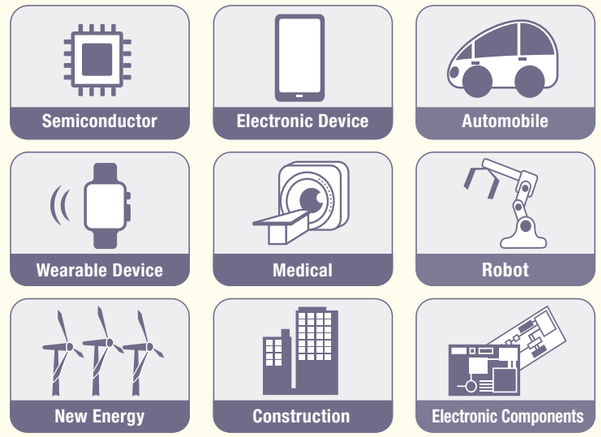
- LEDs
- Laser Diodes
- Optical Components/Materials
- Manufacturing/Inspection Systems
- Thermal Solutions

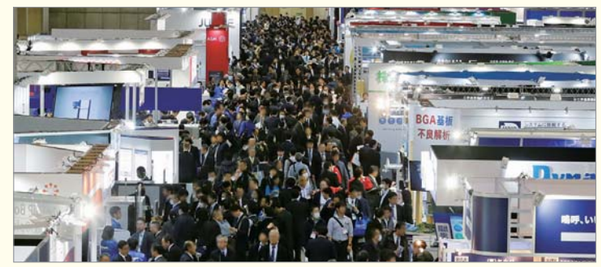
etc.



Visitors

Engineers & Executives from following industries:



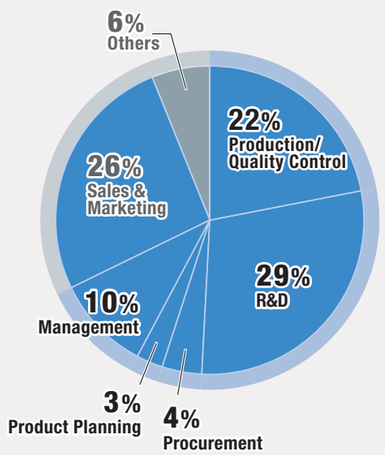


(The numbers of exhibitors and visitors are expected.)

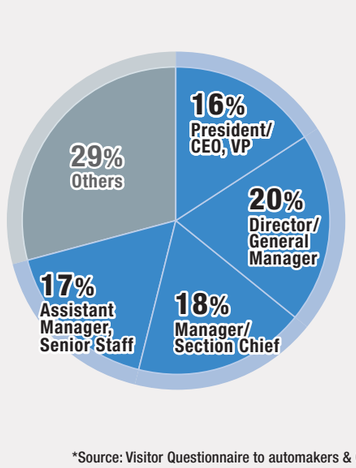
Int'l Industry Gather at NEPCON

1 High Quality Visitors Attend

<Breakdown of Visitors at NEPCON 2019> (Tokyo Show) (Total visitors: 64,508)



68% of visitors were key users



71% of visitors had purchasing authority

*Source: Visitor Questionnaire to automakers & Component Manufacturers.

Leading companies visit NEPCON to find suppliers & partners

List of Visitors (excerpts)

<Japanese Companies>
- AISIN AW
- AISIN SEIKI
- ALPS ALPINE
- CANON
- CLARION
- DENSO
- DENSO TEN
- FANUC
- FUJI FILM
- FUJITSU
- HITACHI
- HITACHI AUTOMOTIVE SYSTEMS
- HONDA R&D
- JDI
- KAWASAKI HEAVY INDUSTRIES
- KEIHIN
- KOITO MFG.
- KONICA MINOLTA
- KYOCERA
- MAZDA MOTOR
- MEGACHIPS
- MITSUBISHI ELECTRIC
- MURATA MFG.
- NEC
- NICHIA
- NIHON KOHDEN
- NISSAN MOTOR
- OLYMPUS
- OMRON
- PANASONIC
- PIONEER
- RENESAS ELECTRONICS
- ROHM
- SEIKO EPSON
- SHARP
- SONY
- STANLEY ELECTRIC
- SUZUKI MOTOR
- SYSMEX
- TAIYO YUDEN
- TDK
- TERUMO
- TOKAI RIKA
- TOSHIBA
- TOYOTA MOTOR
- YAMAHA MOTOR
- YASKAWA

<Overseas Companies>
- AMAZON
- AMD
- AMKOR TECHNOLOGY
- APPLE
- ASE
- ASUSTEK COMPUTER
- AUDI
- BMW
- BOE
- BOSCH
- BYD
- COMPAL ELECTRONICS
- CONTINENTAL AUTOMOITVE
- DAIMLER
- DELTA ELECTRONICS
- EPISTER
- EVERLIGHT
- FAIRCHILD SEMICONDUCTOR
- FORD MOTOR
- FOXCONN
- GE
- GENERAL MOTORS
- GOOGLE
- HAIER
- HISENSE
- HUAWEI TECHNOLOGIES
- HYUNDAI
- INFINEON TECHNOLOGIES JAPAN
- INTEL
- KONKA
- LENOVO
- LG DISPLAY
- LG ELECTRONICS
- MEDIATEK
- MIDEA GROUP
- NVIDIA
- PEGATRON
- PLEXUS
- QUALCOMM
- QUANTA COMPUTER
- RENAULT
- SAMSUNG DISPLAY
- SAMSUNG ELECTRONICS
- SHENZHEN CHINA STAR OPTOELECTRONICS TECHNOLOGY
- SIEMENS
- SK HYNIX
- SMIC
- SPIL
- STMICROELECTRONICS
- TCL
- TSMC
- VOLKSWAGEN
- VOLVO

⋮

(In alphabetical order)

2 Leading Companies Exhibit Every Year

List of Exhibitors (excerpts from 1,895 exhibitors at 2019 Tokyo show)

- AGC
- AJINOMOTO FINE-TECHNO
- ALMIT
- ALPS ALPINE
- AMADA MIYACHI
- ANALOG DEVICES
- ASE GROUP
- AT&S JAPAN
- BOSCH
- BROTHER INDUSTRIES
- CANON MACHINERY
- CARL ZEISS
- CKD
- CMK
- DAIICHI JITSUGYO
- DELTA ELECTRONICS (JAPAN)
- DENKA
- DUPONT
- EVERLIGHT ELECTRONICS
- FUJI
- FUJIPRINT
- FUJITSU ADVANCED TECHNOLOGIES
- FUJITSU INTERCONNECT TECHNOLOGIES
- HAKKO
- HAMAMATSU PHOTONICS
- HESSE MECHATRONICS JAPAN
- HITACHI HIGH-TECHNOLOGIES
- INFINEON TECHNOLOGIES JAPAN
- JAPAN AUTOMATIC MACHINE
- JAPAN UNIX
- JUTZE JAPAN
- KCE ELECTRONICS
- KEYENCE
- KODENSHI
- KOH YOUNG JAPAN
- KOKI
- KOMAX JAPAN
- KULICKE AND SOFFA (JAPAN)
- LAPIS SEMICONDUCTOR
- LPKF LASER & ELECTRONICS
- MEIKO ELECTRONICS
- MICRO-TEC
- MIRTEC JAPAN
- MITSUBISHI MATERIALS
- MURATA MANUFACTURING
- MYCRONIC TECHNOLOGIES
- NAGASE
- NAGOYA ELECTRIC WORKS
- NEWLONG SEIMITSU KOGYO
- NGK SPARK PLUG
- NIDEC
- NIPPON AVIONICS
- NIPPON CHEMI-CON
- NIPPON MEKTRON
- NORDSON ADVANCED TECHNOLOGY
- OKI ELECTRIC INDUSTRY
- OKI PRINTED CIRCUITS
- OLYMPUS
- OMRON
- ON SEMICONDUCTOR
- PANASONIC
- PARMI JAPAN
- REXXAM
- ROHM
- ROHM AND HAAS ELECTRONIC MATERIALS
- SAKI CORPORATION
- SCHLEUNIGER JAPAN
- SCREEN SEMICONDUCTOR SOLUTIONS
- SEKISUIPLASTICS
- SHIBUYA
- SHIMADZU
- SHIN-ETSU CHEMICAL
- SHINMAYWA INDUSTRIES
- SHOWA DENKO
- SONY SEMICONDUCTOR SOLUTIONS
- STANLEY ELECTRIC
- STMICROELECTRONICS
- TAIYO INK MFG.
- TAIYO YUDEN
- TAMURA
- TDK
- TEIJIN
- TEST RESEARCH (TRI)
- TOKYO ELECTRON DEVICE
- TOKYO SEIMITSU
- TOKYO WELD
- TORAY
- TOSHIBA ELECTRONIC DEVICES & STORAGE
- TRUMPF
- UBE INFORMATION SYSTEMS
- UENO SEIKI
- ULTRASONIC ENGINEERING
- USHIO
- WESTERN DIGITAL JAPAN
- XILINX
- YAC GARTER
- YAMAHA MOTOR
- YAMATO SCIENTIFIC

⋮ (In alphabetical order)

3 Industry Leaders Speak at Conference

<List of speakers at 2019 Tokyo show> (excerpts)



Keiji Yamamoto
Executive Vice President,
Connected Company,
Toyota Motor Corp.



Helge Neuner
Head of Automated Driving,
Group Research,
Volkswagen AG



Munehisa Ikoma
Fellow, CTO in charge of
Energy Business,
AIS Co.,
Panasonic Corp.



Dongsu Shin
Vice President,
Head of Business
Planning Group,
Networks Business,
Samsung Electronics



James Kuffner
CEO,
Toyota Research Institute-Advanced Development, Inc.



Masataka Osaki
Japan Country Manager,
Vice President,
Worldwide Field Operations,
NVIDIA



Ian Hsu
Deputy Director,
Process Technology &
Manufacturing Operations,
Package Technology Div.,
MediaTek Inc.



Shin-Puu Jeng
Director,
New Tech. Mgmt. Program,
Backend Technology and
Service Div.,
Taiwan Semiconductor Manufacturing Company, Ltd.



(Excerpts. Honorifics omitted. In random order. As of Jan. 18, 2019)

NEPCON will have:

Nagoya in 2019

750 Exhibitors

Tokyo in 2020

2,000 Exhibitors

NEPCON is chosen by more and more companies who would like to promote their technologies/products in the electronics industry. The number of exhibitors is expected to reach 750 in 2019 Nagoya Show, and 2,000 in 2020 Tokyo Show.

Nagoya in 2019

40,000 Visitors

Tokyo in 2020

70,000 Visitors

NEPCON has now become the annual meeting place for electronics engineers from electronics manufacturers to meet and find suppliers and partners. 40,000 visitors in 2019 Nagoya Show, and 70,000 visitors in 2020 Tokyo Show will attend the exhibition.

Nagoya in 2019

130 Speakers

Tokyo in 2020

200 Speakers

Top executives from automakers and industry leading companies deliver the speech in NEPCON Conference. Learn leading companies' strategy and technical innovation at NEPCON.

NEPCON held twice a year in Japan. Save the show dates!

	Tokyo NEPCON JAPAN	Nagoya NEPCON NAGOYA
2019	January 16 (Wed) – 18 (Fri), 2019 Tokyo Big Sight, Japan	September 18 (Wed) – 20 (Fri), 2019 Portmesse Nagoya, Japan
2020	January 15 (Wed) – 17 (Fri), 2020 Tokyo Big Sight, Japan	October 21 (Wed) – 23 (Fri), 2020 Portmesse Nagoya, Japan
2021	January 20 (Wed) – 22 (Fri), 2021 Tokyo Big Sight, Japan	October 20 (Wed) – 22 (Fri), 2021 Portmesse Nagoya, Japan

(Forecast)

Join NEPCON to expand your business in electronics industry!

▶ Contact **Organiser: Reed Exhibitions Japan Ltd. NEPCON Show Management**

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