

2019 Show Stats

Key Exhibitors



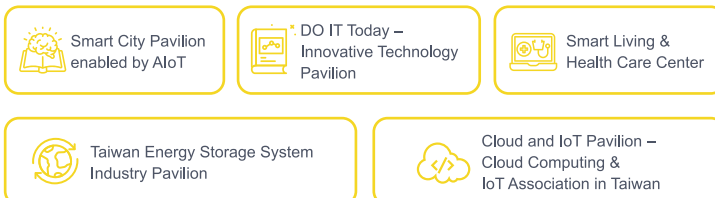
Top 10 Countries (Area) by International Buyers

USA	Japan	China	Korea	Hong Kong
India	Singapore	Malaysia	Canada	Thailand

Key International Buyers as example

- Canada: N.F. SMITH & Associate**
 Leading global distributor of electronic components, supporting various industries including consumer electronics, aerospace and defense, and medical.
- Future Electronics**
 International distributor of electronic components, operating in 169 locations across 44 countries around the world.
- Turkey: Arcelik A.S.**
 A leading company of white goods, owning over 50% of market share in Turkey.
- Germany: Prosoft Technology**
 Specializing in automation devices and IIoT solutions, providing products and services to over 50 countries.
- Rostec**
 A technology corporation founded by the Russian government, providing forward-looking technologies and products to more than 70 countries.
- Brazil: Minipa do Brasil**
 Specializing in meter and measure equipment, mainly trading with countries in South Africa.

Feature Pavilions



Date & Time

October 21st – 22nd 10:00 – 17:00
 October 23rd 10:00 – 16:00



Contact Information

Ms. Ina Tai (TAITRONICS, AIoT Taiwan)
 Exhibition Dept., TAITRA
 Tel: +886-2-2725-5200 ext.2635
 Email : taitronics@taitra.org.tw

Ms. Abby Chen (DATE)
 Exhibition Dept., TAITRA
 Tel: +886-2-2725-5200 ext.2608
 Email : ecexpo@taitra.org.tw

Mr. Evan Mo (TAITRONICS, AIoT Taiwan)
 Exhibition Dept., TEEMA
 Tel: +886-2-8792-6666 ext.333
 Email : evanmo@teema.org.tw



For more information, please visit our website



TAITRONICS

AIoT Taiwan

DATE

TAITRONICS
 Taipei International Electronics Show

AIoT Taiwan
 Taiwan International AIoT Show

OCT. 21-23, 2020

Taipei Nangang Exhibition Center, Hall 1 (TaiNEX 1)

**New Alliance
 to Advance Electronics**

*Minors under 18 years of age will not be admitted

Organizers : Taiwan External Trade Development Council
 Taiwan Electrical and Electronic Manufacturers' Association

New lineup

Creating the complete platform of electronic manufacturing

TAITRONICS and AIoT Taiwan will be joining Laser & Photonics Taiwan, OPTO & OPTICS TAIWAN and TPCA Show to take place at Taipei Nangang Exhibition Center, Hall1(TaiNEX1). Together, they will present the IoT system, including electronic components, circuit boards, connectors, optoelectronics, lasers and IoT solutions, that demonstrate the upgrading of the electronics industry, advanced technology and developing energy in the 5G era. Numerous forums and seminars will be held to share the analysis and the trends of the electronics industry. These exhibitions are expected to attract 900 exhibitors to develop global business opportunities.



The electronics industry is one of Taiwan's major industries. Driven by AIoT applications and 5G, the demand for hardware and electronic components is expected to surge. Industrial Technology Research Institute (ITRI) predicts that the output value of the ICT industry will grow 2.74% to US\$ 2.1 billion in 2020.

TAITRONICS 2020 exhibits cutting edge products and technologies which satisfy the demand and the requirement of AIoT and 5G, such as automation equipment and power supply unit for 5G small cells. Furthermore, over 30 professional forums and workshops will be held during the exhibition, providing analysis of the electronics industry and helping entrepreneurs grasp market trends and business opportunities.

Electronic Components & Parts

Meters & Instruments Cells

Batteries & Power Supplies

Industrial Process & Automation Equipment



According to Mckinsey's study, the output value of IoT applications will reach \$11.1 trillion. Global leading companies like Amazon, Microsoft, Intel, and ARM are now actively deploying edge computing technology to expand their AIoT ecosystem. AIoT is turning the future!

AIoT Taiwan adds two exhibit areas this year, including IoT device and sensor area and circular economy area, which allow the show to incorporate core industry technology and extend smart applications to topics such as environmental protection and waste material recycling. By combining all exhibit areas, AIoT Taiwan uses the latest technologies such as 5G network and mobile edge computing to explore smart solutions and demonstrates the technical strength and creativity of the Taiwan electronics industry. In addition, DATE (Discover Advanced Trends in E-Commerce) will exhibit at the same time, which focus on smart retail, e-commerce technologies and services.

