

## Highlights of TAITRONICS & AIoT Taiwan 2023

### Key Exhibitors



### Featured Pavilions

- Future Smart Display Living-space Pavilion
- IIS Smart IoT Theme Pavilion
- Smart Living Pavilion
- Cloud Computing & IoT Association in Taiwan – Cloud and IoT Pavilion
- Renewable Energy and Energy Storage System Industry Pavilion

### Date & Time

Oct. 25<sup>th</sup> 10:00 - 17:00

Oct. 26<sup>th</sup> 10:00 - 17:00

Oct. 27<sup>th</sup> 10:00 - 16:00

### ◆ 2023 Related Activities of Show ◆



### Contact Information

**TAITRA**  
Ms. Lulu Liao  
Tel: +886-2-2725-5200 Ext. 2684  
Email: taitronics@taitra.org.tw

**TEEMA**  
Mr. Adam Wu  
Tel: +886-2-2725-5200 Ext. 2685  
Email: adamwu@taitra.org.tw



for more information

**TAITRONICS**  
Taipei International Electronics Show

**AIoT Taiwan**  
Taiwan International AIoT Show



**OCT. 25-27, 2023**

Taipei Nangang Exhibition Center, Hall 1 (TaiNEX 1)

Organizers:



TAITRONICS brings together manufacturers, suppliers, and system integrators from the electronics industry to showcase the latest products and technologies, ensuring that it stays at the forefront of industry trends and creates new business opportunities. This year, TAITRONICS is expanding its exhibition areas to include consumer products and automotive electronics. In addition, the show is broadening its scope to feature a green power area that includes cells, batteries, power supplies, energy storage, and generating equipment.

AloT Taiwan is focused on developing innovative IoT applications that cut across industries. Our solutions leverage the latest technologies in cloud computing, AI, machine learning, and edge computing to drive digital transformation across sectors such as e-commerce, manufacturing, and healthcare.



\* Smart Manufacturing, AI, Digital Transformation, Smart Business, Smart Healthcare, Smart Living and Smart Security.

EMA Taiwan (Electronics Manufacturing and Applications Taiwan) debuted in 2020. EMA Taiwan presenting the TPCA Show, TAITRONICS Show, and AloT Taiwan Show. These shows captured related technologies from the latest electronic components, optoelectronics, semiconductor processing technology, 5G network equipment, IoT applications to printed circuit boards.

EMA Taiwan has turned into a one-stop platform offering the complete electronics tech under one roof where visitors come for insights into the latest trends and procurement needs. Based on the success of EMA 2022, EMA 2023 is estimated to host at least 1,800 exhibitors across the electronics related industries.

