



# Taiwan Innotech Expo

## 台灣創新技術博覽會

**Show Date | SEP. 17-19, 2026**

**Show Venue | TWTC Hall 1**

Smart Sustainability

Innovation Economy

Future Tech

# About **Taiwan Innotech Expo**

***AI-Powered Innovation / Driving a Sustainable Future***

## Show Date

Sep. 17-18 09:30-17:30

Sep. 19 09:30-16:30

## Show Venue

Taipei World Trade Center Hall 1  
(TWTC Hall 1)

## Forecast

**450** Exhibitors

**1,200** Booths

**1,160** Inventions

**52,000+** Visits

**65** Visitors' Origin

***Recap of 2025 → 2025 POST SHOW REPORT***

# Exhibition Area

## Invention Competition Area

- Domestic Inventions
- Overseas Inventions
- Educational Institution Inventions
- TAIWAN PATENT GO

## Theme Pavilion

- Innovation Economy
- Future Tech
- Smart Sustainability

## Public Service

- Patent Merchandise
- Peripheral Services



# Highlight Area



## Invention Competition Area

Expected to have **more than 500 inventions**, you can discover the groundbreaking innovations from the most brilliant minds in Taiwan and worldwide to **compete for the platinum award** in the invention competition.

### Highlight Exhibits

Artificial Intelligence  
Smart Mobility  
Advanced Materials

Net-Zero Technologies  
Healthcare & Biotechnology  
Smart Living & Sustainability

***The Race for Platinum:  
Discover the Next  
Commercial Breakthrough.***

# Highlight Area

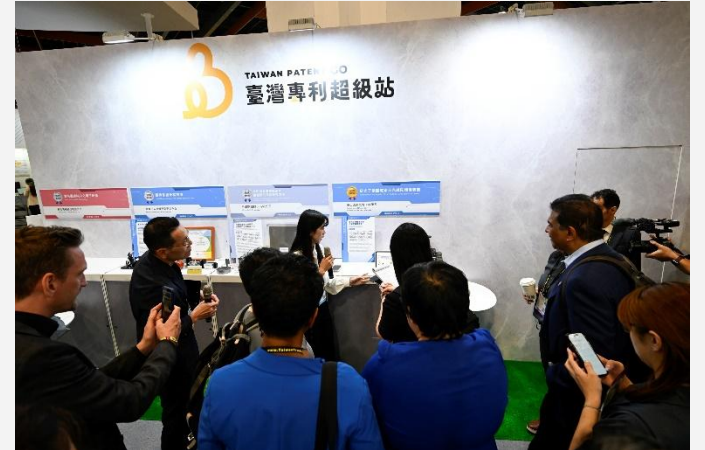


## TAIWAN PATENT GO

*Taiwan innovates*

*Prosperity follows*

Hosted by the Taiwan Intellectual Property Office (TIPO), TAIWAN PATENT GO features a selection of award-winning patented innovations from the Taiwan Innotech Expo (tie) and prestigious international invention exhibitions.



### Highlight Exhibits

Smart Manufacturing  
Smart Living  
Precision Health

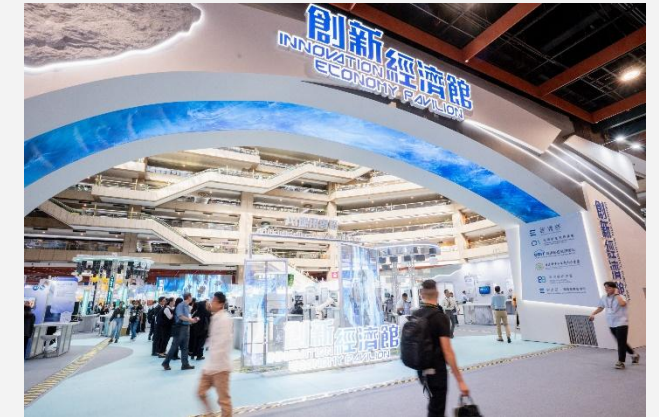
Advanced Electronics & ICT  
Green & Sustainable Technologies  
Agriculture & Food Technologies

# Highlight Area

## Innovation Economy Pavilion

### *AI Driving Transformation Across All Industries*

Integrating the internal departments of the Ministry of Economic Affairs, the Innovation Economy Pavilion highlights AI-driven innovations across semiconductors, manufacturing, energy, precision health, and other key sectors. By emphasizing hardware-software integration, the pavilion showcases the practical application and commercial success of AI, driving industrial transformation and upgrading across all sectors.



#### Highlight Exhibits

Semiconductors  
Net-Zero Sustainability  
Cross-Domain Applications

Smart Manufacturing  
Precision Health

# Highlight Area



## Future Tech Pavilion

### *Powering Industry Transformation with Taiwan's Research Excellence*

The Future Tech Pavilion (FUTEX) is jointly organized by the National Science and Technology Council (NSTC), in collaboration with Academia Sinica and the Ministries of Education, Sports, and Health and Welfare. The pavilion showcases technologies shaping the next 3–10 years under the theme "Powering Industry Transformation with Taiwan's Research Excellence".

Featuring leading research innovations and industry–academia collaborations, FUTEX brings together Future Tech Award-winning technologies and major national initiatives. Through curated exhibitions, matchmaking sessions, and award ceremonies, it connects breakthrough research with real-world industry applications.



#### Highlight Exhibits

Artificial Intelligence  
Advanced Materials & Chemical Engineering  
Industry-Academia Collaboration Zone  
Humanities & Technology

Biotechnology, New Drugs & Medical Devices  
Semiconductors, Optoelectronics & Communications  
Natural Sciences & Sustainable Technologies  
Program Results of Juristic Person Zone

Net-Zero Technologies  
Key Ministerial Projects

# Highlight Area

## Smart Sustainability Pavilion

The Smart Sustainability Pavilion brings together the R&D achievements of six government ministries and agencies. Centered on the theme “Smart Resilience for a Sustainable Future,” the pavilion is organized into three sub-themes: “Smart Innovation,” “Digital Empowerment,” and “Circular Sustainability.” It highlights cutting-edge technological advancements, cross-domain integration of digital technologies, and applications in resource circulation and sustainable development. The pavilion aims to foster a secure and prosperous society through smart connectivity, resilient food systems, advanced national defense capabilities, and sustainable resource management.

### Highlight Exhibits

Smart Innovation  
Digital Empowerment  
Circular Sustainability



**SMART RESILIENT  
SUSTAINABLE  
HEALTHY**

Opening Ceremony



Conferences / Seminars



Guided Tour



International Technology  
Matchmaking Event



Global Networking:  
tie together



Invention Competition &  
Award Ceremony

# Highlight Events

# Key Forums



## ▶▶ Taiwan AI Nexus 2026 | Taiwan as the Global Hub for AI Hardware–Software Integration and Collaboration

**Date** Sep. 18 (Fri.) 10:00-12:10

**Venue** Main Stage

The forum aims to strengthen international technology exchange and industrial collaboration by inviting global experts and leading technology companies to share insights on AI trends, industrial applications, and cross-domain innovation. Through keynote speeches and panel discussions, the event will explore Taiwan's opportunities and challenges in the global AI landscape, while fostering international partnerships, business matchmaking, and technology collaboration opportunities.

## ▶▶ International Forum on Connectivity Transformation and Empowerment

The Convergence of 5G/6G Forum: AI Agent-Driven Next-Generation Intelligent Networks

**Date** Sep. 18 (Fri.) 10:00-12:10

**Venue** Conference Room 2, 2F



**Iconic Exhibitors**

# Exhibition Contact



## Invention Area & Public Service

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Pre-Register  
QR Code