

news +++ Secutech Taiwan  
Taipei, 22 – 24 April 2026

## secutech

### Secutech 2026 concludes with AI-driven innovation and safety infrastructure adhering to strict global standards

**Taipei, 30 April 2026. Amid rapid international digitalisation and evolving risk environments, Secutech 2026 brought the industry's latest advancements to the forefront at the Taipei Nangang Exhibition Centre from 22 – 24 April 2026. Concluding its 27<sup>th</sup> edition, the fair drew 396 exhibitors from nine countries and regions, presenting advanced security, fire protection, rescue, and AIoT products and solutions to 14,069 visitors from 37 countries and regions including India, Indonesia, Japan, Korea, Malaysia, Philippines, Singapore and the US. Over three days, the exhibition reflected sustained regional investment in intelligent protection systems, bridging innovators, policymakers, and buyers seeking future-ready, standards-compliant infrastructure solutions.**

Throughout the exhibition, clear momentum was visible across both AI-enabled security technologies and advanced fire protection systems, underscoring the industry's shift toward more integrated and intelligence-driven approaches to safety. "This year's edition reflects the significant shifts taking place across Asia's security and fire protection industries. We are seeing stronger demand for deployable AI systems, intelligent building solutions, advanced fire detection, and specialised safety equipment. At the same time, stricter regulatory requirements and infrastructure expansion are shaping purchasing priorities across the region and worldwide. Secutech brings together technology developers, public authorities, and infrastructure operators in a focused setting where practical solutions can be evaluated, partnerships formed, and new standards of safety performance advanced," said Ms Regina Tsai, General Manager of Messe Frankfurt (HK) Ltd – Taiwan Branch.

This year's highlights included AI decision platforms designed to enhance operational response, weather-proof electromagnetic locks engineered for demanding outdoor environments, palm vein door detectors for secure access control, and aspirating smoke detectors designed for data centres needing highly sensitive early fire detection. Across seven key zones covering AIoT security, smart buildings, industrial safety, fire prevention, and disaster response, the fair demonstrated the convergence of software intelligence, hardware engineering, and frontline protection.

As AI driven analytics and edge computing move into broader deployment, exhibitors at Secutech highlighted the increasing focus on system integration, cost efficiency, and regional collaboration within the industry:

“We continue to attract strong interest from government representatives and major contractors involved in public infrastructure development. This year, we also welcomed buyers from Southeast Asia, including Indonesia, Singapore and Thailand, reflecting growing regional demand for advanced integrated solutions. We also benefit from the organiser’s international outreach, which supports our engagement with partners beyond the local market. Looking ahead, we expect AI development to drive a gradual shift from centralised cloud infrastructure toward edge computing, as intelligent processing moves closer to the endpoint.”

**Mr Jefferey Lee, General Manager, 3S System Tech Inc**

“Video systems were once viewed primarily as surveillance tools, but advances in AI and distributed computing have significantly expanded their role within organisations. Today, video has moved beyond simple monitoring and become a source of actionable insight for businesses. In response, we have evolved into an enterprise operating system that unifies streams and enables AI driven analytics through open integration. Having participated in Secutech for more than a decade, we value the exhibition as a concentrated platform for engaging system integrators, partners and decision makers, and this year we further strengthened our regional connections across Asia Pacific.”

**Mr Jason Lee, Platform Manager, Network Optix APAC**

While digital transformation continues to accelerate, rising regulatory expectations and stricter safety requirements are driving demand for advanced fire detection systems and specialised rescue equipment across public infrastructure and industrial environments:

“Our focus is entirely on breathing apparatus for firefighters and rescue professionals. Most visitors to our booth are government agencies, particularly fire departments and national authorities, and this year we also welcomed international representatives from markets such as Japan and the Philippines. As some of our equipment is deployed by high level units, distribution and service support must be handled with precision and professionalism. Secutech provides us with an important opportunity to demonstrate our technology directly and connect with the right partners in a focused industry setting.”

**Mr Tony Chou, Chief Technology Officer, Interspiro**

“The fire detection and early warning market continues to grow steadily as application scenarios expand across different industries. Secutech brings together a highly concentrated and professional audience, making it an effective venue for engaging with partners and customers. It also allows us to promote greater awareness of early warning technologies and demonstrate how these systems can be implemented across various environments to enhance safety standards. Through continued dialogue with industry stakeholders, we aim to support broader adoption in Taiwan and overseas.”

**Mr Jim Chen, General Manager, AVA Prevent**

Beyond exhibitor participation, international buyers emphasised the exhibition’s role in facilitating direct engagement with technology providers, particularly in areas such as AI deployment, regulatory compliance, and urban security development. For many, Secutech offered a focused setting to identify qualified partners and evaluate solutions aligned with their domestic market needs:

“Thailand continues to see strong demand for security solutions, particularly in urban safety and infrastructure protection. We visited Taiwan to identify advanced technologies that can support tourism security, smart city development, and integrated urban systems.

At Secutech, we have been impressed by the quality and R&D capabilities of Taiwanese companies, especially in AI driven analytics, edge computing, and cloud-based management platforms. We have already held productive discussions with several exhibitors and identified potential partners for future collaboration. As Southeast Asia continues to expand, we see significant opportunities for closer cooperation between Taiwanese manufacturers and our market.”

**Mr Taweechai Yang, President, Thai Security Association**

“India’s new Standardisation Testing & Quality Certification (STQC) Directorate, which came into effect in April, mandates strict source code disclosure, quality testing, and regulatory compliance. I am attending Secutech specifically to identify Taiwan manufacturers who can meet these requirements. I have already held fruitful meetings with CCTV suppliers committed to delivering compliant solutions. Other exhibitors are also showcasing essential technologies such as AI analytics and machine to machine solutions, which are critical in India where continuous manual CCTV monitoring is not always feasible. Products such as E-vehicle fire detection systems also align well with our market needs.”

**Mr Shiv Charan Yadav, Past President, Asian Professional Security Association, India**

“Smart technology is definitely an emerging trend at the show, with many exhibitors integrating AI into their solutions for more intelligent industrial applications. We are seeing practical benefits such as license plate recognition, crowd analysis for railway safety, smoke detection, and unattended bag alerts, making surveillance more proactive and efficient. Secutech has been one of the best platforms I have experienced in Taiwan for security, surveillance, and monitoring. We have already connected with promising vendors for railway surveillance and solar applications, and we are looking forward to building partnerships to bring these solutions to market soon.”

**Mr Bunardi, Director, PT Alvasta Teknologi, Indonesia**

In addition to the product showcases, Secutech 2026 presented 133 seminars and forums that examined new approaches to AI-driven security, fire safety, and disaster prevention. Sessions united experts from industry and academia to discuss practical strategies for resilience planning and sustainable infrastructure, reinforcing the fair’s dual role as both a technology marketplace and a knowledge-sharing hub.

Secutech is organised by Messe Frankfurt (HK) Ltd – Taiwan Branch and is part of a global network of Safety Security and Fire trade fairs. The next edition will be held from 21 – 23 April 2027. For more details, please visit [www.secutech.com](http://www.secutech.com). Alternatively, please call Mr Jason Cheng at +886 2 8729 1015, or send an email to [jason.cheng@taiwan.messefrankfurt.com](mailto:jason.cheng@taiwan.messefrankfurt.com).

Safety and security are increasingly important basic needs and, therefore, stand for a growing global market. With thirteen trade fairs, congresses and forums around the world, Messe Frankfurt brings together demand and supply worldwide with progressive, connected products, applications and services focusing on commercial security and the protection of buildings, spaces and people. The Safety, Security & Fire business cluster offers access to the dynamic markets of the Arabian Peninsula, Asia, Europe and South America.

**Press information and photographic material:**

<https://secutech.tw.messefrankfurt.com/taipei/en/press.html>

**Links to websites:**

<https://www.facebook.com/secutechseries>

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**Background information on Messe Frankfurt**

The Messe Frankfurt Group is the world's largest trade fair, congress and event organiser with its own exhibition grounds. With a workforce of some 2,700\* people at its headquarters in Frankfurt am Main and in 29 subsidiaries, it organises events around the world. Group sales in financial year 2025 were around € 766\* million. We serve our customers' business interests efficiently within the framework of our Fairs & Events, Locations and Services business fields. One of Messe Frankfurt's key strengths is its powerful and closely knit global sales network, which covers around 180 countries in all regions of the world. Our comprehensive range of services – both onsite and online – ensures that customers worldwide enjoy consistently high quality and flexibility when planning, organising and running their events. We are using our digital expertise to develop new business models. The wide range of services includes renting exhibition grounds, trade fair construction and marketing, personnel and food services.

Sustainability is a central pillar of our corporate strategy. Here, we strike a healthy balance between ecological and economic interests, social responsibility and diversity.

For more information, please visit our website at: [www.messefrankfurt.com/sustainability](http://www.messefrankfurt.com/sustainability)

With its headquarters in Frankfurt am Main, the company is owned by the City of Frankfurt (60 percent) and the State of Hesse (40 percent).

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\*Preliminary figures 2025