

**Press Release**  
**For Immediate Release**

## **Cyberport Leads 10 Start-ups to Kuala Lumpur Expanding ASEAN Business and Funding Opportunities**

*Fostering GreenTech Innovation and Strengthening Business and Technology  
Partnerships with ASEAN*

**Hong Kong, 14 August 2026** – Cyberport led a delegation of 10 start-ups to participate in the “Think Business, Think Hong Kong” (TBTHK) Symposium, organised by the Hong Kong Trade Development Council (HKTDC) in Kuala Lumpur. The delegation took part in business matching with overseas enterprises and exhibitors, and engaged with investors to actively explore partnerships and investment opportunities. Four Cyberport community companies showcased their innovative solutions, demonstrating the R&D capabilities and commercial achievements of Hong Kong's I&T enterprises to the ASEAN markets, while expanding their business networks. The event further reinforced Hong Kong's leading position as an international hub for innovation, technology, and business development, while fostering collaboration and exchanges between Hong Kong and ASEAN in GreenTech, the digital economy, and venture investment, creating more opportunities for Hong Kong technology enterprises to tap into the ASEAN markets.

**Ir Eric Chan, Chief Public Mission Officer of Cyberport**, said, "Malaysia and the ASEAN region have been accelerating their digital transformation in recent years, driving strong demand for solutions in smart cities, GreenTech, and sustainable finance. Cyberport is honoured to lead a delegation of 10 outstanding community enterprises spanning GreenTech, Artificial Intelligence, Smart Internet of Things (IoT), and digital solutions to participate in 'Think Business, Think Hong Kong'. This provides direct access to ASEAN businesses, investors, and partners to showcase Hong Kong's robust capabilities in R&D and application. Through targeted business matching and high-level exchanges, we help Hong Kong start-ups expand into overseas markets, facilitate investment and business collaboration, and attract enterprises and top talent to Hong Kong, fostering a win-win regional technology ecosystem and advancing the vision of 'Rooted in Hong Kong with a global outlook. Cyberport will continue to play our role as a 'Super Connector' and 'Super Value-Adder', supporting Hong Kong and Mainland start-ups in expanding into international markets, while serving as an ideal gateway for innovative enterprises from Malaysia and ASEAN to access the Guangdong-Hong Kong-Macao Greater Bay Area and the Mainland China market. By facilitating the two-way flow of capital, technology, talent, and business networks, we aim to contribute to the high-quality development of the digital economy and smart cities in both regions."

As a "Super Connector", Cyberport actively serves as a platform for startups to expand globally, helping community enterprises connect with international markets and business partners. The delegation achieved fruitful results, with solutions from two community companies already deployed in Malaysia and expanding further. **Filix MedTech** collaborated with Malaysia's DAdvance Agarwood Solutions to deploy a blockchain- and IoT-enabled Green Assets Management System at an agarwood plantation in Malacca. The project integrates RFID tags and smart tree management technology to enhance the traceability and transparency of agarwood assets, while improving the efficiency of sustainable management, with potential for wider deployment in the future. Another community companies, **OneCHARGE**, collaborated with Malaysian company Kineta under a white-label model to introduce its EV charging solutions, which had been successfully deployed at multiple locations in Hong Kong. The two parties are now deepening their collaboration to replicate this market-proven business model, technology and operational experience in Malaysia, accelerating the development of EV charging infrastructure.

At the Symposium, Cyberport community companies actively engaged with Malaysian enterprises and exhibitors through business matching and networking. Among the delegation, **Ambit**, **Riverchain**, **OneCHARGE**, and **Sharp Peak** showcased their cutting-edge solutions, demonstrating Hong Kong's technological capabilities and innovative achievements to the ASEAN market and industry stakeholders. In addition, **Ambit** and **Riverchain** also participated in panel discussions on green innovation and technology, exchanging views with ASEAN political and business leaders and investors on leveraging digital technologies and FinTech to empower green transformation and sustainable development.

Beyond TBTHK, Cyberport community companies also participated in the "Hong Kong-Malaysia Innovation and Startup Exchange" hosted by Gobi Partners in Malaysia, connecting with **Duncan Chiu**, Member of the Legislative Council of Hong Kong and **Thomas G. Tsao**, Co-founder and Chair of Gobi Partners, while presenting their businesses to start-up founders, investors, corporate leaders, and tech ecosystem partners from Hong Kong and Malaysia, strengthening connections *across* start-ups, investors, and business networks and unlock more opportunities for collaboration and development.

They also joined a delegation organised by the Hong Kong Information Technology Joint Council (HKITJC) in Malaysia. They met with **YB Datuk Chang Lih Kang, Minister of Science, Technology and Innovation of Malaysia**, **YB Gobind Singh Deo, Minister of Digital of Malaysia**, and **Mr. Adrian Marcellus, Chief Executive Officer of MyDIGITAL Corporation and Head of the Malaysia Centre for the Fourth Industrial Revolution**. In addition, they also had exchange sessions with the **Malaysia Digital Economy Corporation (MDEC)** and local chambers to gain deeper insights into the latest development and needs of the Malaysian market. Furthermore, they visited tech companies including Westwell Project, VAR Live, Ant Group Global Development Centre, Zelos and Carsome, to connect with local industry representatives and explore collaboration opportunities.

Cyberport has consistently supported start-ups in expanding globally, helping them access international markets, capital, and business partners. Powered by comprehensive digital technology infrastructure and entrepreneurship incubation platforms, Cyberport provides extensive support for start-ups seeking to expand overseas, with more than 80 community start-ups having expanded into the ASEAN market to date. This year's "Think Business, Think Hong Kong" in Kuala Lumpur brought together approximately 200 Hong Kong government officials, business leaders, I&T enterprises and professional service representatives, building a strong bridge between Hong Kong and ASEAN's emerging markets and helping community enterprises seize regional development opportunities. Looking ahead, Cyberport will continue to leverage its unique strengths as a "Super Connector" and "Super Value-Adder", deepening ties with ASEAN and Belt and Road countries through technology exchange, investment, and commercial collaboration, empowering more quality start-ups in reaching international arena while attracting leading technology enterprises and talent to Hong Kong, and contributing to the development of a globally connected and impactful I&T ecosystem.

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Please click [here](#) to download high-resolution photos and video, and [here](#) to download Cyberport campus photos and video footage.



Cyberport led a delegation of 10 start-ups participated “Think Business, Think Hong Kong” (TBTHK) Symposium, organised by the Hong Kong Trade Development Council (HKTDC) in Kuala Lumpur (Top image). The delegation also joined the “Hong Kong-Malaysia Innovation and Startup Exchange” event, organised by Gobi Partners, to engage with local enterprises and investors (bottom image).



Cyberport Companies Shared GreenTech Applications at a Panel Discussion with ASEAN Political and Business Leaders.



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Cyberport community companies also joined a delegation organised by the Hong Kong Information Technology Joint Council (HKITJC) in Malaysia, to build connections with local industry representatives.



**Mr Eric Chan, Chief Public Mission Officer of Cyberport**, said, " Cyberport is honoured to lead a delegation of 10 outstanding community enterprises spanning GreenTech, Artificial Intelligence, Smart Internet of Things (IoT), and digital solutions to participate in 'Think Business, Think Hong Kong'. This provides direct access to ASEAN businesses, investors, and partners to showcase Hong Kong's robust capabilities in R&D and application. Through targeted business matching and high-level exchanges, we help Hong Kong start-ups expand into overseas markets, facilitate investment and business collaboration, and attract enterprises and top talent to Hong Kong, fostering a win-win regional technology ecosystem and advancing the vision of 'Rooted in Hong Kong with a global outlook.'"

Appendix: Start-ups participating in "Think Business, Think Hong Kong" and the subsequent visit in Malaysia:

| Company Name              | Company Description                                                                                                                                                                                                                                                                                                                                                                                                                            |
|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ambit Geospatial Solution | Ambit is a leading urban big data provider in Hong Kong, capturing accurate geospatial information for commercial clients. Their solutions include 3D urban data acquisition, post-processing, analytics, and a 3D viewing platform. Utilizing patented drone and mobile mapping technology, Ambit develops smart city applications for tree management and urban planning, serving various industries requiring high-resolution spatial data. |

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|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Coded Solutions        | Coded Solutions is a leading blockchain technology company dedicated to delivering innovative, efficient, and secure award-winning blockchain solutions for enterprises. Specializing in Real World Asset tokenization, supply chain optimization, ESG initiatives, and cross-border payment solutions, Coded Solutions empowers businesses to embrace Web3 digital transformation and succeed in the rapidly evolving digital landscape. |
| Filix Medtech          | Filix Medtech is a technology startup committed to building trusted supply chains for various industries to achieve product traceability, verifiability, and sustainability. Leveraging blockchain with Near-Infrared (NIR) technology for QR code tracking, Filix provides on-site product/material testing, advanced data analytics, and patented scenario analysis for alternative data verification.                                  |
| HongKe Technology      | HongKe Technology is a leading provider of industrial technology and digital solutions, focusing on Industrial IoT (IIoT), smart manufacturing, test & measurement, and automotive electronics. Hongke is committed to deliver highly reliable hardware, software, and system integration solutions to help traditional industrial and manufacturing sectors achieve automation, intelligence, and digital transformation.                |
| Lemniscate Imagination | Lemniscate Imagination is a digital immersive technology company focusing on digital creativity and immersive tech, primarily applied in escape rooms, metaverse games, and Augmented Reality (AR) technology.                                                                                                                                                                                                                            |
| OneCHARGE Solutions    | OneCHARGE is a Hong Kong tech start-up, with the aim of accelerating EV infrastructure development. The company focuses on developing innovative hardware and software technologies that enable EV owners, property owners and developers, governments, charging network operators, automakers, and fleet operators to fully                                                                                                              |

|                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                          | manage EV chargers and charging stations via smartphones and web browsers.                                                                                                                                                                                                                                                                                                                                                                     |
| Prister Corporation      | Prister Corporation is an innovative tech enterprise focusing on the application of AI and automation technology. By developing high-precision AI algorithms and intelligent automation solutions, the company empowers businesses to optimize operational workflows, improve data processing efficiency, and support intelligent upgrades across diverse commercial scenarios                                                                 |
| Riverchain International | Riverchain is a FinTech startup dedicated to leverage blockchain technology and big data analytics, building a transparent and efficient supply chain management and green finance platform for the construction and engineering industry. The platform effectively connects contractors, suppliers, and financial institutions to optimize cash flow and supply chain financing, driving industry transformation and sustainable development. |
| Sharp Peak               | Sharp Peak is a technology company specializing in enterprise data analytics and digital transformation solutions. By combining cutting-edge cloud computing and data integration technologies, the company helps businesses extract key commercial insights from complex operational data, enhancing decision-making efficiency and operational performance to drive comprehensive digital transformation.                                    |
| Yunji Technology         | Yunji Technology is a robotics technology company with the mission of "Robots, for a Happier Humanity ". They are dedicated to building a world-leading service intelligent agent ecosystem, to deliver adaptive, scalable, consumer-centric, and future-ready products and services                                                                                                                                                           |

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**About Hong Kong Cyberport**

Wholly owned by the Hong Kong Special Administrative Region (HKSAR) Government, Cyberport is Hong Kong's digital tech hub and AI accelerator, with a vision to empower industry digitalisation and intelligent transformation, to promote digital economy and AI development, and to foster Hong Kong to be an international AI, innovation and technology (I&T) hub. Cyberport gathers over 2,400 companies, including 29 listed companies and 10 unicorns. One-third of onsite companies' founders come from 28 countries and regions, while Cyberport companies have expanded to over 35 global markets.

Cyberport, with Hong Kong's largest AI Supercomputing Centre and AI Lab as the engine, has been building the AI ecosystem with industry-leading AI companies and over 500 AI and data science start-ups. Through development of tech clusters, namely AI, data science, blockchain and cybersecurity, Cyberport empowers industries across smart city and government, banking and finance, digital entertainment, culture and tourism, healthcare, education and training, property management, construction, transportation and logistics, green environment and more, while hosting Hong Kong's largest FinTech community. Commissioned by the HKSAR Government, Cyberport has implemented proof-of-concept and sandbox schemes, subsidisation for digital tech adoption, industry tech training and start-up incubation, to drive technology R&D, translation and commercialisation, thus propelling digital transformation and intelligent upgrade across industry and society.

Also as "State-level Scientific and Technological Enterprise Incubator" and Hong Kong's key incubator, Cyberport supports entrepreneurs with funding and office space, extensive networks of enterprises, investors, technology corporations and professional services for business growth and expansion to Chinese Mainland and overseas markets, all-round facilitation for landing in Hong Kong, talent attraction and cultivation, ready as a launchpad to take start-ups in any stages of development to the next level.

For more information, please visit <https://www.cyberport.hk/en>