

Press Release

For Immediate Release

Cyberport Leads Community Members to Participate in the 10th Hong Kong FinTech Week

Spotlight on AI, Digital Assets, and Regulatory Innovation to Accelerate FinTech Adoption

Hong Kong, 3 November 2025 – The “**Hong Kong FinTech Week x StartmeupHK Festival 2025**” officially opened today, marking the 10th anniversary of Hong Kong FinTech Week. Running from 3 to 7 November under the theme “**Curating the New Fintech Era**”, the event aims to deepen cross-sector collaborations and drive business transformation. Cyberport, together with three partners, **Hang Seng Bank, Check Point, and PhotonPay**, and 12 Cyberport community members, are showcasing their latest innovations at the “Cyberport Pavilion”.

Paul Chan, Financial Secretary, visited the “Cyberport Pavilion” today, accompanied by **Simon Chan, Chairman of Cyberport, Dr Rocky Cheng, CEO of Cyberport, and Ir Eric Chan, Chief Public Mission Officer of Cyberport**. During the visit, Mr Chan explored the latest applications and real-world use cases developed by Cyberport community companies, engaged with start-ups on-site, and experienced a range of cutting-edge FinTech solutions.

Dr Rocky Cheng, CEO of Cyberport, said, “This year marks the 10th anniversary of Hong Kong FinTech Week, a milestone in the city’s ongoing journey of financial innovation. Cyberport is delighted to once again join this globally prestigious industry platform alongside our start-up community and ecosystem partners to showcase the innovative strength and potential of Hong Kong’s FinTech sector. Through sandbox schemes and proof-of-concept programmes, we have witnessed the accelerated convergence of AI, digital assets, and RegTech, transforming the foundations of financial services. As Hong Kong’s digital tech hub and AI accelerator, Cyberport will continue to support FinTech start-ups, help them turn ideas into market-ready solutions and drive the adoption of innovative technologies. As Cyberport’s AI Supercomputing Centre continuously enhances its computing power and with the upcoming completion of Cyberport 5, we are set to further boost the city’s R&D and innovation capabilities, reinforcing its position as an international financial centre, a ‘super-connector’, and a ‘super-value-adder’.”

Cyberport is actively involved in organising and participating in multiple forums during FinTech Week, focusing on the practical application of AI and digital assets, as well as regulatory innovation to accelerate FinTech adoption. In the panel discussion on the “**Fintech Supervisory Sandbox 3.1 Pilot (FSS 3.1 Pilot)**”, where **Victor Yim, Head of AI and Data Science at Cyberport**, joined representatives from the Hong Kong Monetary Authority, Shanghai Commercial Bank, and Cyberport community members Votee AI and

Blue Onion to share how their solutions are being integrated into daily banking operations, along with the challenges and insights gained. **Rachel Lee, Director of Blockchain & Digital Asset at Cyberport**, participated in the session “**Where AI, Data, and Web3 Converge: Building Hong Kong’s Digital Economy**,” which also featured **Polkadot**, one of the strategic enterprises of the Office for Attracting Strategic Enterprises (OASES). **Dr Crystal Fok, Head of Business Development at Cyberport**, joined another session titled “**Generative AI in Insurance: Innovation or Disruption?**”. These sessions highlighted how Cyberport’s start-up community is driving the growth of Hong Kong’s digital economy through frontier technologies, while examining the associated risks and opportunities.

Cyberport community members also made a strong impression at FinTech Week. **Check Point** connects common blockchain threats to stablecoin risks, providing defence strategies and compliance insights to help institutions build secure, auditable frameworks. **Rockflow** showcased how AI is transforming investing with the launch of the World’s First AI Models Stock Battle and its AI agent, Bobby. During a panel on global expansion, **Kpay, Pubrio**, and **Safeheron** shared insights from their UAE experience. Meanwhile, **eSign** and **D2 Intelligence** presented innovations in digital signing with iAM Smart and an AI-powered TCM health platform.

Cyberport will continue to present more FinTech-focused highlights on 4 November, including **Accenture’s FinTech Innovation Lab Asia-Pacific 2025 Demo Day**, co-hosted with long-term partner Accenture. The event will feature 12 innovative teams selected for the programme, showcasing solutions developed under the mentorship of leading international financial institutions, many of which are ready for immediate deployment. This year’s cohort focuses on agentic AI, climate-aligned finance, and cyber resilience technologies, addressing key challenges in the financial sector. Their solutions span regulatory compliance, digital trust, sustainable investment, and real-world asset tokenisation.

On 4 November, **Eric Chan, Chief Public Mission Officer of Cyberport**, will host the panel “**Beyond Innovation: Solving Real-World Financial Challenges with AI and Digital Assets**,” which will explore how AI and decentralized technologies are addressing persistent industry pain points. On the same day, **Victor Yim** will host a high-level roundtable with global leaders to explore how AI is evolving from a disruptive tool into foundational financial infrastructure. Using Hong Kong as a case study, the discussion will examine how the city’s financial depth, regulatory agility and talent pool are driving the responsible AI development, shaping the future of Hong Kong’s economy and enabling new models of cross-border financial collaboration.

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Cyberport partners and community members showcasing innovative solutions at the Cyberport Pavilion include:

Company	Profile
Check Point	<p>Check Point Software Technologies is a leading protector of digital trust, securing 100,000+ organisations with AI-powered cybersecurity. Its Infinity Platform and open garden ecosystem deliver prevention-first, industry-leading efficacy while reducing risk. With a hybrid mesh architecture centered on SASE, Infinity unifies security across on-prem, cloud, and workspace for flexibility, simplicity, and scale.</p>
Hang Seng Bank	<p>Founded in 1933, Hang Seng has continually innovated to provide best-in-class, customer-centric banking, investment and wealth management services for individuals and businesses. It is widely recognised as the leading domestic bank in Hong Kong, currently serving close to 4 million customers. Combining its award-winning mobile app and strong digital capabilities with a vast network of over 250 service outlets in Hong Kong, Hang Seng offers a seamless omni-channel experience for customers to take care of their banking and financial needs anytime, anywhere. As a homegrown institution, it supports community and environmental initiatives. Hang Seng is a principal member of the HSBC Group.</p>
PhotonPay	<p>PhotonPay is an AI-powered financial infrastructure launched in 2015. With 10+ global offices and operations in 230+ countries/regions, it enables efficient, secure, integrated global payments. Trusted by 200,000+ businesses, it offers simple, scalable, customizable solutions including accounts, card issuing, domestic/international payments, and embedded finance, backed by licenses and compliance across key regions.</p>
Baidu	<p>Baidu is a leading Chinese multinational focused on internet services and AI. Founded in 2000 in Beijing, it expanded from Chinese search into AI, cloud, and autonomous driving, with a four-layer AI stack spanning chips, PaddlePaddle, ERNIE foundation models, and applications. Headquartered in Beijing, Baidu is listed on NASDAQ (BIDU) and HKEX (9888). Recent milestones include Ernie Bot and autonomous ride-hailing expansion.</p>

<p>Certik</p>	<p>Certik is the largest Web3 security provider, covering the entire project lifecycle from incubation to maturity, including venture investment, team verification, security audits, penetration testing, on-chain monitoring, security ratings, node services, compliance and AML, bug bounty, and more.</p>
<p>Coded Solution</p>	<p>Coded Solution delivers innovative, efficient, and secure award-winning blockchain solutions for real-world asset tokenization, supply chain optimization, ESG initiatives, and cross-border payments, enabling Web3 digital transformation.</p>
<p>D2 Intelligence</p>	<p>D2 Intelligence, a wholly-owned subsidiary of Zhongke WengAI, drives business in Hong Kong, Macao, Taiwan, Southeast Asia, and the Middle East. It specializes in next-generation decision intelligence with breakthroughs in multilingual understanding, cross-modal semantics, and complex decision-making, serving 1,000+ government and enterprise clients.</p>
<p>Dyna.ai</p>	<p>Dyna.AI is a Singapore-headquartered AI-as-a-Service company delivering cutting-edge, industry-specific AI solutions for finance and beyond, leveraging advanced models, algorithms, human-AI interaction, and big data to improve marketing, risk, customer and employee experience, productivity, and efficiency.</p>

<p>eCom DataFin</p>	<p>eCOM DataFin focuses on data-driven lending for Hong Kong's trade and logistics community, aggregating historical data to offer pre-approved, collateral-free credit. Embedded solutions streamline payments, draw-downs, and cash flow. Offerings include eFreight Finance, eSpin Cash, and Cargo Financing.</p>
<p>eSign Global</p>	<p>eSignGlobal is a convenient, efficient, secure, low-cost, and eco-friendly e-signature product offering identity authentication, e-signatures, e-contracts, intelligent compliance, and legal services as a comprehensive SaaS solution for governments, enterprises, and individuals.</p>
<p>Finloop</p>	<p>Finloop is an AI-driven, global one-stop Web5 wealth technology platform offering cash management, public and private funds, structured products, bonds, insurance, and virtual assets. A strategic enterprise of Hong Kong's OASES since April 2025, it launched CashPro for instant liquidity and the FinRWA Platform for end-to-end RWA technology, issuance, and distribution, enabling multi-currency tokenized funds and Asia's first HK-stock performance-linked token solution.</p>
<p>RD Technologies Group</p>	<p>RD Technologies Group is a Hong Kong-based fintech group providing innovative digital financial services via diversified licensed entities. It builds next-gen infrastructure bridging Web2 and Web3 for cross-border payments, digital asset management, and settlement, and supports Hong Kong's regulatory development in stablecoins, cross-border payments, and compliance infrastructure.</p>

<p>Safeheron</p>	<p>Safeheron is a leading global provider of digital asset self-custody solutions. Powered by an open-source MPC + TEE architecture, it delivers institutional-grade security infrastructure for enterprises across payments, OTC liquidity, digital banking, RWA issuers, and trust and asset management, enabling 100% control of keys and assets.</p>
<p>StashAway</p>	<p>StashAway is a digital investment platform launched in 2017 serving retail and HNW clients with simple, intelligent, cost-effective investing and cash management. Operating in Singapore, Malaysia, Hong Kong, the UAE, and Thailand, it manages billions in AUM and was named a WEF Technology Pioneer (2020) and among CNBC's World's Top Fintech Companies (2023–2025).</p>
<p>zkMe</p>	<p>zkMe provides privacy-preserving identity and asset verification via end-to-end zero-knowledge proofs, issuing reusable self-sovereign credentials with selective disclosure. Institutions can validate financial and identity data without third-party APIs or storing raw data. With 20+ credentials, 30+ chains, 90+ customers, and 3M+ users, zkMe is a leading decentralized identity provider backed by global investors.</p>

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



Paul Chan, Financial Secretary visited the "Cyberport Pavilion" during Fintech Week 2025. During the visit, he engaged with Cyberport community members on-site and experienced a range of cutting-edge FinTech solutions.





At FinTech Week 2025, Cyberport representatives engaged in panel discussions on frontier technologies, driving dialogue on the future of FinTech.

For media enquiries, please contact:

Cyberport

Audrey Man

Tel: (852) 3166 3985

Email: audreymantc@cyberport.hk

A-World Consulting

Danny Au

Tel: (852) 3520 2223

Email: danny.au@a-world.com.hk

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 2,300 companies, including 12 listed companies and 10 unicorns. One-third of onsite companies' founders come from 26 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 400 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>.