CORPORATE PROFILE
企業概況

Vision
願景

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.

數碼港作為香港數碼科技樞紐及人工智能加速器，致力賦能產業數字化和智能化轉型，推動數字經濟和人工智能發展，並助力香港成為國際人工智能和創新科技中心。

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 30 listed companies and 10 unicorns. 40% of onsite companies' founders come from 28 countries and regions, while Cyberport companies have expanded to over 36 global markets.

Cyberport, with Hong Kong's largest AI Supercomputing Centre and AI Lab as the engine, has been building the comprehensive 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.

數碼港由香港特別行政區政府全資擁有，作為香港數碼科技樞紐及人工智能加速器，致力賦能產業數字化和智能化轉型，推動香港數字經濟和人工智能發展，並助力香港成為國際人工智能和創新科技中心。數碼港匯聚超過2,400間企業，包括30間上市公司及10間獨角獸企業；四成園區企業創辦人來自28個國家及地區，數碼港企業亦已拓展至全球超過36個市場。

數碼港以全港規模最大的人工智能超算中心及人工智能實驗室為核心引擎，與多間業界領軍企業，及超過500間人工智能及數據科學初創企業，共同構建完善的人工智能生態圈。數碼港亦通過發展人工智能、數據科學、區塊鏈和網絡安全等科技集群，賦能多元產業發展，涵蓋智慧城市及政務、銀行金融、數碼娛樂、文化旅遊、醫療健康、教育培訓、物業管理、建築工程、運輸物流及綠色環保等，並聚集香港最大的金融科技社群。數碼港亦獲香港特區政府委託，推行概念驗證和沙盒計劃、數碼科技應用資助、行業科技培訓及初創企業孵化，推動科技創新研發、轉化落地及商業化應用，加速社會業界的數字化轉型及智能化升級。

數碼港亦是「國家級科技企業孵化器」及香港主要的創業培育基地，為創業家提供資金及辦公空間，連結大型企業、投資者、科技公司及專業服務等龐大夥伴網絡，加速企業發展及拓展海內外市場，配合全方位的入駐支援服務、人才引進與培育計劃，助力處於不同發展階段的初創企業，邁向新高，成就非凡。



ANNUAL SUMMARY
年度概要

From seed funding to mentorship and incubation, from support for business expansion to connections with global networks of investors and partners, Cyberport provides holistic support to help entrepreneurs unlock their potential and achieve extraordinary success. In the past year, Cyberport has made further progress in advancing the digital technology ecosystem, setting the stage for Cyberport start-ups to shine all over the world.

從提供種子資金到導師指導和創業培育，由支援業務擴展到連繫全球的投資者和合作夥伴，數碼港致力為創業家提供全方位支持，協助他們發揮創新潛能，成就非凡。過去一年，數碼港在推動數碼科技生態圈發展取得重大進展，為數碼港初創企業搭建世界舞台，讓他們大放異彩。

Entrepreneurial Community 初創社群

Total Companies
企業總數
2,300+

AI, Big Data & Robotics
人工智能、大數據及機械人技術
500+

Blockchain & Digital Asset
區塊鏈及數字資產
300+

Cybersecurity
網絡安全
30+

FinTech
金融科技
400+

Smart Living
智慧生活
900+

Digital Entertainment
數碼娛樂
170+

onsite/駐園區： 1,000+
offsite/非駐園區： 1,300+

1/3 **founders** of onsite companies from Chinese Mainland
園區企業**創辦人**來自內地及 **& 27** regions & countries
個地區及國家

330+ Incubatees expanded to the Chinese Mainland
間培育公司拓展業務至內地及 **& 36** overseas markets
個海外市場

Talent Cultivation 人才培育

CUPP participants (since launch)
CUPP 參與人數（自計劃開始）
588

CCMF grantees & **CIP** incubatees
CCMF 資助項目及 **CIP** 培育公司
303

CIP incubatees & alumni
CIP 培育公司及畢業公司
1,540

GBA YEP entrepreneurship boot camp participants (since launch)
GBA YEP 創業營參加人數（自計劃開始）
2,900+

Jobs provided at **Cyberport Career Fair** & Youth Internships
「**數碼港互動招聘博覽**」提供職位及青年實習
2,000+

Industry events supported by **MDSS** for non-local expansion (since launch)
MDSS 支持拓展非本地市場的業界活動（自計劃開始）
1,016

Legends 標示

CUPP	Cyberport University Partnership Programme 數碼港・大學合作夥伴計劃
CCMF	Cyberport Creative Micro Fund 數碼港創意微型基金
CIP	Cyberport Incubation Programme 數碼港培育計劃
CASP	Cyberport Accelerator Support Programme 數碼港加速器支援計劃
MDSS	Overseas/Mainland Market Development Support Scheme 海外及內地市場推廣計劃
CMF	Cyberport Macro Fund 數碼港投資創業基金
GBA YEP	Cyberport GBA Young Entrepreneurship Programme 「數碼港大灣區青年創業計劃」

As at March 2026 截至2026年3月

Start-ups Achievements 初創企業成就

Accumulated Figures 累計數字

Funds raised by Community Start-ups
社群初創融資總額
HK$47,925M+ (US$6,144M+)

CMF & Co-investment total amount
CMF 及共同投資總額
HK$1,989M+ (US$255M+)

Industry awards
行業獎項
~1,800

Intellectual property rights
知識產權
560+

Local and overseas accelerator admissions
本地及海外加速器入選者
300+

17 ***Listed Companies 上市公司***

HKEX 香港交易所
上海证券交易所 SHANGHAI STOCK EXCHANGE
深圳证券交易所 SHENZHEN STOCK EXCHANGE
Nasdaq
碧仟科技 BIREN TECHNOLOGY
多点DMALL
GOGOX
DAS-Security
四方精创 FORMS SYNTRON
real messenger
HASHKEY
明略科技
Hillstone NETWORKS
国轩高科 GOTION HIGH-TECH
diginex
讯飞医疗 Xunfei Healthcare
YUNJI
Z.AI
永信至诚
科大讯飞 IFLYTEK
tradegatexchange
BÖRSE FRANKFURT

8 ***Unicorns 獨角獸***

animoca BRANDS
CERTIK
eSignGlobal™
浪潮云
klook
强脑科技
WeLab
ZA

3 ***Licensed Virtual Asset Trading Platforms 持牌虛擬資產交易平台***

HASHKEY
HKbitEX
HKVAX

2 ***Licensed Digital Banks 持牌數字銀行***

WeLab Bank
ZA Bank

3 ***Licensed Virtual Insurers 持牌虛擬保險機構***

bowtie
OneDegree
ZA Insure

As at March 2026 截至2026年3月



Chairman's Statement
主席的話

Hong Kong's innovation and technology (I&T) sector enjoyed another banner year of achievement and growth in 2025-2026. Cyberport, Hong Kong's digital technology hub and artificial intelligence (AI) accelerator, played a central role by championing strategic government policies to develop the city into an international I&T centre, connecting start-ups with the technological and financial resources they need to thrive, enriching innovation ecosystems, and cultivating promising talent. Overall, I am very encouraged by the progress made by Cyberport and the wider tech community to digitally transform local industries and build new quality productive forces that will drive Hong Kong's socio-economic growth, and steer the city towards its first Five-Year Plan vision.

2025至2026年度，香港的創新科技業界再次迎來成果豐碩、發展蓬勃的一年。作為香港數碼科技樞紐及人工智能加速器，數碼港發揮關鍵作用，積極推動政府策略性政策，致力將香港發展為國際創新科技中心；同時協助初創企業與其蓬勃發展所需的科技及金融資源對接，推動創新生態圈趨向更成熟多元，並培育具潛質的人才。總體而言，數碼港及廣大的科技社群推動本地產業數字化轉型，以新質生產力加速香港社會經濟發展，並推動香港邁向首個五年規劃的願景，我對此感到十分鼓舞。

Simon Chan, BBS, JP
Chairman

主席
陳細明，BBS, JP

Navigating a rapidly changing global technology landscape, Cyberport, Hong Kong's digital technology hub and AI accelerator, continued to play a pivotal role in advancing the city's I&T ambitions during the year. Working closely with the HKSAR Government, we further strengthened the I&T ecosystem, leveraging Hong Kong's unique position as a "super-connector" and "super value-adder" to nurture talent, attract investment, and foster deeper integration between the new and traditional economies. We further cemented our leadership in AI while advancing developments across blockchain, cybersecurity, data science and other emerging technology domains. Backed by our world-class campus and a supportive policy environment, our community continued to transform innovation into real-world applications, driving the development of a vibrant, future-ready economy powered by I&T.

面對瞬息萬變的全球科技格局，數碼港作為香港數碼科技樞紐及人工智能加速器，年內繼續在推動香港創新科技發展進程中發揮關鍵作用。我們與香港特別行政區政府緊密合作，進一步鞏固創科生態圈，發揮香港作為「超級聯繫人」和「超級增值人」的獨特角色，積極培育人才、吸引資金，並促進新經濟與傳統產業深度融合。我們進一步鞏固在人工智能領域的領導地位，同時推動區塊鏈、網絡安全、數據科學及其他新興科技領域的發展。憑藉世界級園區設施及有利的政策環境支持下，數碼港社群持續將創新成果轉化落地，以創新科技驅動，推進經濟蓬勃發展，面向未來。

Hong Kong is widely recognised as one of the world's most competitive economies. Its strong rule of law and the advantages of "one country, two systems" continue to attract entrepreneurs, investors and technology companies seeking a platform for growth and expansion. The 15th Five-Year Plan reaffirmed Hong Kong's strategic importance to national development, emphasising the city's competitive strengths and its emergence as an international I&T centre as underpinned in Hong Kong's first Five-Year Plan. Cyberport, a "State-level Scientific and Technological Enterprise Incubator", continues to nurture start-ups, champion digital transformation and support future tech leaders.

香港獲評為全球最具競爭力的經濟體之一，其穩健的法治制度及「一國兩制」的優勢，持續吸引創業家、投資者及科技企業，以之作為在拓展業務的重要平台。國家「十五五」規劃再次肯定香港在國家發展的策略性地位，並突顯香港在首個五年規劃中建設國際創新科技中心的競爭優勢。作為「國家級科技企業孵化器」，數碼港持續培育初創企業、推動數碼轉型，並孕育未來科技領袖。

The global I&T community is paying growing attention to the development of Hong Kong's I&T ecosystem. During the year under review, Hong Kong rose to fourth place in the World Digital Competitiveness Ranking 2025, while the wider Shenzhen – Hong Kong – Guangzhou innovation cluster climbed to first place in the Global Innovation Index 2025. These achievements reflect the growing momentum of the local and regional I&T ecosystems and the success to date of our efforts to turn Hong Kong into one of the world's leading digital technology hubs.

全球創科界正日益關注香港創科生態圈的發展。本年度，香港在《2025世界數碼競爭力排名》中躍升至全球第四位，而深圳—香港—廣州集群則在《2025年全球創新指數》中登上榜首。上述成就反映本港及區域創科生態圈發展蓬勃，顯示我們迄今致力將香港打造成為全球領先數碼科技樞紐的成就。

Public policy charts Hong Kong's digital course

In 2025-2026, we welcomed a series of forward-looking public policy announcements. The Policy Address advanced the AI and data science industries and elevated AI as a core pillar of the economy, while the 2026-2027 Budget called for increased investment in I&T and "AI+" as well as the cultivation of new quality productive forces and reinforcement of the headquarters economy. Together, these initiatives demonstrate the HKSAR Government's commitments to accelerating digital transformation, fostering innovation and strengthening Hong Kong's position as an international I&T centre while creating ample opportunities for Cyberport to deepen collaboration across the innovation ecosystem.

政策領航　數字未來

在2025至2026年度，我們迎來政府公布一系列具前瞻性的公共政策。《施政報告》進一步推動人工智能及數據產業發展，並將人工智能提升為經濟核心產業；而《2026-27年度財政預算案》則提出加大創科及「AI+」的投入，同時培育新質生產力，加強發展總部經濟。這些措施彰顯特區政府致力加速數字化轉型、推動創新，並鞏固香港作為國際創科中心的地位，同時為數碼港深化與創科生態圈各持份者合作創造廣闊空間。

Central to our support for these initiatives are the **AI Supercomputing Centre (AISC)**, the engine of Cyberport's comprehensive AI ecosystem and now delivering 3,000 PFLOPS of computing power, and the HK$3 billion **AI Subsidy Scheme (AISS)** funded by the HKSAR Government. Together, they are helping universities, research institutions and enterprises accelerate AI innovation and adoption. Through initiatives such as these, Cyberport continues to serve as a bridge between industry needs and the Government's innovation agenda.

有賴數碼港**「人工智能超算中心」(AISC)**，我們得以全力支持上述政策。該中心目前提供3,000 PFLOPS的算力，是數碼港整個人工智能生態圈的引擎；另一個協助推動相關倡議的關鍵是由特區政府撥款30億港元的**「人工智能資助計劃」(AISS)**，這兩項措施共同協助大學、研究機構及企業加速人工智能的創新與應用。透過這類措施，數碼港持續扮演橋樑角色，連接業界需求與政府創新目標。

A landmark year of growth and milestones

Cyberport 5 commenced operations and welcomed its first group of tenants, including **Lenovo** and **BrainCo**, one of Hangzhou's renowned "Six Little Dragons". Their presence underscores strong industry confidence in Cyberport's role as a leading I&T hub. The Tier III+ Data Centre at Cyberport 5, together with our AISC, further strengthens Cyberport's computing power and AI infrastructure capabilities, supporting growing demand for advanced computing resources.

Beyond expanding our physical infrastructure, we also enhanced our innovation support through the **Cyberport-AWS Joint Innovation Center** as well as the **Cyberport ABC Service Centre**, a one-stop platform combining AI, big data and cybersecurity to support enterprises throughout their innovation journeys, from research and development to commercialisation and business expansion.

This year, the Cyberport community grew to more than 2,400 companies. Cyberport start-ups have cumulatively raised HK$67.7 billion (US$8.6 billion), including over HK$17.6 billion (US$2.2 billion) secured through IPOs after joining the Cyberport community. Our community now includes 30 listed companies with a combined market capitalisation exceeding HK$945 billion (US$121 billion) alongside 10 unicorns with a total valuation of more than HK$170 billion (US$21.8 billion). These achievements underscore the growing maturity, competitiveness and global reach of the Cyberport ecosystem.

Creating capital opportunities for start-ups

Access to capital remains critical to start-up success, and Cyberport continues to connect high-potential enterprises with the funding, investors and strategic partnerships they need to scale. During the year, various leading companies in AI and robotics from Cyberport acquired high-value IPO funding through stock exchange listing. In 2026, **Biren Technology**, Cyberport unicorn and leading chip manufacturer, was successfully listed on Hong Kong Stock Exchange (HKEX) as "Hong Kong's First GPU Stock", raising HK$5.58 billion (US$711 million) and achieving a market capitalisation exceeding HK$80 billion (US$10 billion). Other companies successfully listed on the Main Board of HKEX include AI large language model **D2 Intelligence**, AI robotics leaders, **Mech-Mind Robotics** and **Yunji Technology**, large model and data intelligence company, **Mininglamp Technology** and digital asset company **HashKey**. **Cyberport Macro Fund (CMF)** drove cumulative investments exceeding HK$2 billion (US$255 million) at a co-investment ratio of 1:9.3, whereas **Cyberport Investors Network (CIN)**, with over 230 investors from Hong Kong, the Chinese Mainland, the Middle East, ASEAN and the US, facilitated cumulative funding of over HK$5.7 billion (US$726 million), amounting to half of total capital raised by Cyberport companies during the year.

增長顯著　輝煌里程

數碼港5座正式投入運作，並迎來了首批租戶，包括**聯想(Lenovo)**以及「杭州六小龍」之一的**強腦科技(BrainCo)**。他們的進駐充分反映業界對數碼港作為領先創科樞紐的強大信心。數碼港5座設有Tier III+級專用數據中心，連同我們的AISC，進一步強化數碼港的算力及人工智能基礎設施，以滿足對先進算力資源日益增長的需求。

除了持續完善實體基礎設施外，我們亦透過**「Cyberport-AWS聯合創新中心」**及**「數碼港ABC服務中心」**加強對創新的支援。後者為整合人工智能、大數據及網絡安全的「一站式」平台，旨在支援企業在整個創新歷程中的各項需求，涵蓋技術研發到商品化應用，以至業務拓展等環節。

年內，數碼港企業社群已擴展至超過2,400間企業。數碼港初創企業累計融資達677億港元(86億美元)，當中逾176億港元(22億美元)為加入數碼港企業社群後透過首次公開招股籌得。我們的社群現有30間上市公司，總市值超過9,450億港元(1,210億美元)，以及10間獨角獸企業，總估值超過1,700億港元(218億美元)。這些成就彰顯數碼港生態圈日益成熟，競爭力及全球影響力與日俱增。

融資機遇　扶助初創

資金一直是初創企業賴以成功的關鍵。數碼港持續為具潛力企業牽線，協助其取得業務擴展所需的資金、投資者及戰略合作夥伴。年內，多間數碼港領航人工智能及機械人公司掛牌上市，透過首次公開招股完成大規模融資。2026年，數碼港獨角獸企業兼領先芯片研發商**壁仞科技**成功在香港交易所(港交所)上市，成為「香港GPU第一股」，集資55.8億港元(7.11億美元)，市值突破800億港元(100億美元)。其他成功在港交所主板上市的公司包括人工智能大語言模型**聞歌國際**、領先的人工智能機械人公司**梅卡曼德機器人**及**雲迹科技**、大模型及數據智能公司**明略科技**，以及數字資產公司**HashKey**。與此同時，**數碼港投資創業基金(CMF)**帶動的累計投資總額超過20億港元(2.55億美元)，共同投資比例為1:9.3；而**數碼港投資者網絡(CIN)**匯聚來自香港、中國內地、中東、東盟及美國超過230個投資單位，促成累計融資總額超過57億港元(7.26億美元)，佔數碼港企業年內融資總額五成。



Numerous Cyberport community companies achieved successful listings on the Hong Kong Stock Exchange this year, demonstrating Cyberport's ability to connect start-ups with the quality funding they need to grow.

今年成功於港交所上市的數碼港社群企業眾多，足證數碼港協助初創企業與發展所需的優質資金對接的能力。



Cyberport's strong efforts to channel investor capital towards the I&T sector continued this year through strategic funding partnerships with BOCHK Asset Management and BOCG Investment (left) as well as Taiping Financial Holdings (right).

今年，數碼港透過與中銀香港資產管理、中銀集團投資(左)及太平金融控股(右)建立戰略性融資合作夥伴關係，繼續致力為創科業界引進投資者資金。

The year also witnessed deeper convergence between Hong Kong's financial and innovation sectors as Cyberport strengthened the innovation financing ecosystem through two strategic fund initiatives. The first, established in partnership with **BOCHK Asset Management** and **BOCG Investment**, channels venture capital into promising I&T companies. The second, launched with **Taiping Financial Holdings**, deploys capital to support strategic technology enterprises and accelerate their growth. These initiatives help bridge finance and innovation, creating new pathways for high-potential companies to scale and commercialise their technologies while reinforcing Hong Kong's strengths as both an international financial centre and a global I&T hub.

Championing our community on the global stage

In June 2026, I joined the business delegation led by Chief Executive John Lee to Kazakhstan and Uzbekistan, where Cyberport forged strategic partnerships with **Astana Hub of Kazakhstan** and **IT Park Uzbekistan**, two of Central Asia's leading I&T platforms. These partnerships strengthen Cyberport's "hub-to-hub" collaboration, creating new pathways for enterprises from Hong Kong and the Chinese Mainland to access the fast-growing markets of Central Asia. They also reinforce Hong Kong's role as a "super-connector" and "super value-adder" bridging Hong Kong, the Chinese Mainland, Belt and Road economies, and the wider international innovation community.

本年度亦見證了香港金融與創科產業的進一步融合。數碼港透過兩項戰略性融資合作夥伴關係，強化創科融資生態圈。第一項計劃與**中銀香港資產管理**及**中銀集團投資**成立聯名創投基金，旨在將創投資本注入具發展潛力的創科公司；第二項計劃則與**太平金融控股**合作，透過投入資金支援重點科技企業，加速其增長。上述舉措有助金融與創新對接，為高潛力企業開闢新途徑，助其擴大規模，並將技術推向市場，同時鞏固香港作為國際金融中心及全球創科樞紐的優勢。

帶領社群　走向全球

2026年6月，我隨行政長官李家超率領的商貿代表團訪問哈薩克斯坦及烏茲別克斯坦。期間，數碼港與中亞兩大領先創科平台建立戰略夥伴關係，包括哈薩克斯坦的**阿斯塔納樞紐(Astana Hub)**及**烏茲別克斯坦資訊科技園(IT Park Uzbekistan)**，以強化數碼港「樞紐對樞紐」合作，為香港及中國內地企業開拓通往中亞高速增長市場的新途徑。兩項合作協議亦鞏固香港作為「超級聯繫人」和「超級增值人」的角色，連接香港、中國內地、「一帶一路」沿線經濟體，以及廣大的國際創新社群。



Strategic partnerships such as those signed between Cyberport and Astana Hub of Kazakhstan (left) and IT Park Uzbekistan (right) in June 2026 strengthen hub-to-hub collaboration while reinforcing Hong Kong's role as a "super-connector" and "super value-adder" for the regional and global I&T industries.

數碼港於2026年6月與哈薩克斯坦阿斯塔納樞紐(Astana Hub)(左)及烏茲別克斯坦資訊科技園(IT Park Uzbekistan)(右)簽署合作協議；此等戰略夥伴關係不僅強化各科技樞紐之間的合作，更鞏固香港作為區域及全球創科產業「超級聯繫人」和「超級增值人」的角色。



Cyberport and Thailand National Science and Technology Development Agency (NSTDA) signed a Memorandum of Understanding to accelerate I&T collaborations beyond borders.

數碼港與泰國國家科技發展署(National Science and Technology Development Agency)簽署合作備忘錄，強化兩地創科生態協同效應。

Cyberport also expanded its international network across the Middle East and Southeast Asia through business missions and industry events in **Qatar**, **Kuwait**, **Dubai**, **Malaysia**, **Thailand** and more, strengthening ties with governments, investors, regulators and ecosystem partners. We also led 16 FinTech start-ups to the **Dubai FinTech Summit** and supported community companies in exploring opportunities across ASEAN and Belt and Road markets.

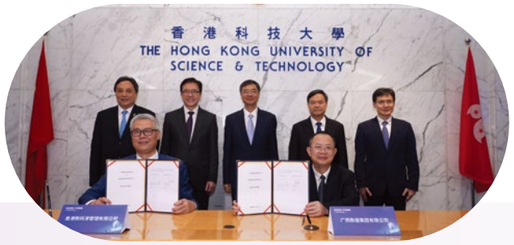
此外，數碼港亦透過訪問**卡塔爾**、**科威特**、**迪拜**、**馬來西亞**及**泰國**等地，以及參與多項產業活動，將其國際網絡拓展至中東及東南亞地區，從而加強與各國政府、投資者、監管機構及生態圈夥伴的聯繫。我們亦帶領16間金融科技新創企業參加**迪拜金融科技峰會**，並協助社群企業探索東協及「一帶一路」市場商機。

Connecting the industry through partnerships

Throughout the year, Cyberport signed new memoranda of understanding to strengthen local, cross-boundary and international cooperation with leading enterprises, technology incubators and universities. These agreements covered strategic areas in AI, FinTech, blockchain, digital assets, cybersecurity and talent development with partners including **Prudential**, **Lenovo**, **Hillstone Networks**, **DAS-Security**, **FORMS HK**, **ICI Cloud**, **Canton Data Exchange**, **China Unicom Global**, the **Federation of Hong Kong Industries**, the **Education University of Hong Kong**, **Guangxi Data Group**, **Saint Francis University**, UAE accelerator **HUB71** in **Abu Dhabi**, **Indonesia Telkom University** with its **Bandung Techno Park**, **Thailand National Science and Technology Development Agency** with its **Thailand Science Park**. Together, these partnerships strengthen Cyberport's innovation ecosystem and create new opportunities for collaboration, commercialisation and market expansion.

連結夥伴　聯通業界

年內，數碼港與多間領先企業、科技孵化器及大學簽署新的合作備忘錄，以加強本地、跨境及國際合作。合作涵蓋人工智能、金融科技、區塊鏈、數字資產、網絡安全及人才發展等戰略領域，合作夥伴包括**保誠**、**聯想**、**山石網科**、**安恒信息**、**四方精創（香港）**、**ICI Cloud**、**廣州數據交易所**、**中國聯通國際**、**香港工業總會**、**香港教育大學**、**廣西數據集團**、**聖方濟各大學**、**HUB71 阿布扎比加速器**、**印尼電信大學**及**其萬隆科技園**、**泰國國家科技發展署**及其**泰國科學園**。相關夥伴關係將強化數碼港的創科生態圈，並創造夥伴合作、商品開發及市場拓展的新機遇。





Throughout the year, Cyberport signed new memoranda of understanding to strengthen local, cross-boundary and international cooperation with leading enterprises, technology incubators and universities, partners including Guangxi Data Group (left) and UAE accelerator HUB71 in Abu Dhabi (right).

年內，數碼港與多間領先企業、科技孵化器及大學簽署新的合作備忘錄，以加強本地、跨境及國際合作，合作夥伴包括廣西數據集團（左）及HUB71 阿布扎比加速器（右）等。

Start-ups shine at major industry events

Our flagship events continued to drive industry engagement and business development. The **Leading Enterprises Summit** brought together 27 listed companies, unicorns and soonicorns from the Cyberport community alongside more than 200 industry leaders. The **Cyberport Venture Capital Forum 2025** attracted more than 2,700 attendees and facilitated over 500 deal flows, while the **Digital Entertainment Leadership Forum 2025** drew more than 3,800 participants to explore AI-driven innovation in digital entertainment.

初創企業　盡展鋒芒

我們的旗艦盛事持續推動業界交流及業務發展。**「數碼港領航企業高峰論壇」**匯聚數碼港社群內27間上市公司、獨角獸及準獨角獸企業，以及超過200位業界領袖。**「2025數碼港創業投資論壇」**吸引超過2,700名與會者，並促成逾500項投資洽談；而**「2025數碼娛樂領袖論壇」**則匯聚逾3,800名參加者，共同探討數碼娛樂領域的人工智能創新潛能。



Flagship Cyberport events such as the Leading Enterprises Summit bring together top members of the I&T industry to facilitate discussion and deal flows while offering platforms for community start-ups to gain exposure and explore growth opportunities.

「數碼港領航企業高峰論壇」等旗艦活動匯聚創科界頂尖人士，促進對話交流，洽談商機，同時為社群內的初創企業提供平台，給予它們曝光機會，探索業務發展機遇。

Cyberport and its community also sustained a strong presence at major local and international platforms, including **Asian Financial Forum**, **InnoEX**, **Leap East**, **World Internet Conference Asia-Pacific Summit**, **Asia Summit on Global Health**, **World Artificial Intelligence Conference (WAIC)**, **Hong Kong FinTech Week** and **Belt and Road Summit**. These platforms provided valuable opportunities for Cyberport startups to showcase their innovations, strengthen industry connections and expand into new markets across Hong Kong, the Chinese Mainland and overseas markets.

數碼港及其社群亦繼續活躍於多個本地及國際重要平台，包括**「亞洲金融論壇」**、**「香港國際創科展」**、**「Leap East國際科技與資訊技術展」**、**「世界互聯網大會亞太峰會」**、**「亞洲醫療健康高峰論壇」**、**「世界人工智能大會暨人工智能全球治理高級別會議」**、**「香港金融科技周」**及**「一帶一路高峰論壇」**。這些平台為數碼港的初創企業提供寶貴機會，讓它們得以展示創新成果、加強業界聯繫，並拓展香港、中國內地及海外市場新業務。

Our community's accomplishments continued to earn widespread recognition, reflecting the strength and growing influence of the Cyberport ecosystem. At the **Hong Kong ICT Awards 2025**, 17 Cyberport companies received 21 awards across multiple categories, adding to a cumulative tally of more than 1,800 industry awards won at home and around the world.

我們社群的成就持續獲得廣泛認可，反映數碼港生態圈的實力，以及持續增長的影響力。在**「2025香港資訊及通訊科技獎」**中，17間數碼港企業榮獲21項大獎，涵蓋多個獎項類別，使數碼港企業在本地及全球所獲業界獎項總數突破1,800項。



Simon Chan, Chairman of Cyberport (back row, 11th from left), and Eric Chan, Chief Public Mission Officer of Cyberport (back row, 10th from left) congratulate the Cyberport community's many winners at the 2025 edition of the Hong Kong ICT Awards, the city's most prestigious awards programme for the industry.

數碼港主席陳細明（後排左十一）與數碼港首席公眾使命官陳思源（後排左十）祝賀於2025年度「香港資訊及通訊科技獎」中獲獎的眾多數碼港社群成員；該頒獎禮為城中地位最崇高的業界盛事。

Looking ahead

Going forward, we will continue to align closely with the strategic priorities of the HKSAR Government and the country while empowering our community to pioneer innovative solutions in AI, blockchain, cybersecurity, data science and other emerging technologies.

The addition of **Cyberport 5** further strengthens Hong Kong's innovation infrastructure and enhances our capacity to nurture high-growth start-ups, accelerate commercialisation, attract leading technology enterprises, and bring together global talent, investment and opportunities.

Building on the strength of our dynamic community of more than 2,400 companies, including 30 listed companies and 10 unicorns, we will continue to support enterprises as they expand into regional and international markets while reinforcing Hong Kong's position as a leading international I&T hub. Together with our community and partners, we will continue to harness the power of I&T to drive digital transformation, create new opportunities and contribute to high-quality economic development.

展望未來

展望未來，我們將繼續緊密配合特區政府及國家戰略重點，同時賦能數碼港社群，開創人工智能、區塊鏈、網絡安全、數據科學及其他新興科技領域的創新解決方案。

數碼港5座啟用進一步強化香港的創新基礎設施，同時提升我們在培育高增長初創企業、加速商業化應用、吸引領先科技企業，以及匯聚全球人才、投資與機遇方面的能力。

數碼港社群充滿活力，由超過2,400間企業（包括30間上市公司及10間獨角獸企業）組成；憑藉這個社群所具備的優勢，我們將繼續支持企業拓展區域及國際市場，同時鞏固香港作為領先國際創科樞紐的地位。我們將與社群及合作夥伴攜手，持續發揮創科的力量，推動數字化轉型、創造新機遇，並為高質量經濟發展作出貢獻。

Thanks and acknowledgements

I would like to thank our Board of Directors for their guidance and contributions to another successful year at Cyberport, and I extend a warm welcome to our newly appointed Board members. I am also deeply grateful to our management team, colleagues and partners, whose dedication and support have been instrumental to our achievements. Finally, I would like to express my sincere appreciation to our vibrant community of start-ups and technology companies. Together, we will continue to advance innovation and entrepreneurship, strengthen connections between Hong Kong, the Chinese Mainland and the world, and further reinforce Hong Kong's position as a leading international hub for AI and I&T.

由衷致謝

我謹此銘謝董事局在年內的指導與貢獻，帶領數碼港再創佳績，並歡迎新上任的成員。我亦衷心感謝管理團隊、員工及合作夥伴，他們的奉獻與支持對我們的成就至關重要。最後，我謹向充滿活力的初創企業及科技公司社群表達誠摯的謝意。我們將繼續攜手推動創新與創業，加強香港與中國內地及全球的聯繫，並進一步鞏固香港作為領先國際的人工智能及創科樞紐的地位。



Chief Executive Officer's Report
行政總裁報告

In the 2025/26 financial year, Cyberport focused strategically on being a "Digital Technology Hub" and an "Artificial Intelligence Accelerator", continuing to bridge innovation with business growth, industry transformation, and Hong Kong's economic development. Facing the accelerated evolution of AI and the increasingly pressing transformation needs of enterprises, we focused on attracting leading technology enterprises and incubating start-ups, while actively enhancing the ecosystem required for R&D and applications. This allows innovative outcomes to be validated and implemented in Hong Kong, and to expand into broader markets.

Over the past year, we have made significant progress in enterprise incubation, AI infrastructure, cross-border market expansion, and capital matching. Concurrently, we advanced the development of Cyberport 5, bridged community technology enterprises with industry users, and strengthened training on AI applications and governance, cybersecurity, and digital asset knowledge. We also persisted in increasing revenue and cutting expenditure, and prudently managing resources, providing a more robust operational foundation to continuously fulfil our public mission.

2025/26年度，數碼港以「數碼科技樞紐」和「人工智能加速器」為策略重點，持續把科技創新與企業成長、行業轉型及香港經濟發展連接起來。面對人工智能加速演進和企業日益殷切的轉型需求，我們既著力引進領軍科技企業、孵化初創，也積極完善研發與應用所需的生態，讓創新成果在香港驗證、落地，並走向更廣闊的市場。

過去一年，我們在企業培育、人工智能基建、跨境市場拓展及資本對接方面取得重要進展，同時推進第五期大樓建設，橋接社群科技企業與行業用戶，並加強人工智能應用與治理、網絡安全和數字資產知識的培訓。我們亦堅持開源節流及審慎管理資源，為持續履行公眾使命提供更穩健的營運基礎。

Dr Rocky Cheng, JP
Chief Executive Officer

行政總裁
鄭松岩博士, JP

Attracting Enterprises & Nurturing Start-ups

Attracting strong technology enterprises and incubating start-ups are two mutually reinforcing tasks in building a digital technology hub. During the year, Cyberport attracted over 500 technology enterprises, with nearly 200 originating from the Chinese Mainland and overseas, further enriching Hong Kong's digital technology and AI ecosystem. We value not just the number of enterprises, but also the R&D capabilities, industry resources, and international development potential they bring, enabling leading enterprises and local start-ups to collaborate and jointly pioneer new applications and businesses.

Through the **Cyberport Incubation Programme**, **incubation programme for Smart-Living Start-ups**, and the **Cyberport Creative Micro Fund**, we support entrepreneurs in moving from ideas to products and businesses. During the year, these incubation programmes admitted nearly 130 start-ups, and over 90 completed their incubation. We combine funding, technical support, professional guidance, and market matching to help enterprises build sustainable business models, providing entrepreneurs at different development stages with the support needed for growth.

We also promote cluster-based admission through partnerships with leading accelerators, broadening channels for enterprises to connect with industries, capital, and professional services. To date, the Cyberport community comprises over 2,400 enterprises. This sustainably developing ecosystem provides start-ups with collaboration opportunities and further enhances Hong Kong's appeal to I&T enterprises and talent.

Accelerating AI R&D & Applications

As Hong Kong's AI accelerator, our key achievement this year was seamlessly integrating high-performance computing power with scientific research and industry demands. The Cyberport **AI Supercomputing Centre (AISC)** fully commenced service by the end of 2025, delivering 3,000 PFLOPS of computing power. Backed by the HKSAR Government's HK$3 billion three-year **Artificial Intelligence Subsidy Scheme (AISS)**, it supports local universities, R&D institutes, and technology enterprises in conducting frontier research. The scheme has so far approved nearly 40 projects, covering areas such as large language models, new materials, synthetic biology, and large medical models.

We continue to enhance the comprehensive AI ecosystem encompassing computing power, data, models, talent, and capital, while concurrently advancing model risk assessment, cybersecurity, and responsible application. The number of community enterprises focusing on AI, embodied AI, and big data now exceeds 500. Supported by the AISS and the computing power of the Cyberport AISC, several approved projects have delivered tangible research outcomes and real-world applications. For example, the Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences has deployed multimodal medical, ultrasound, and surgical video large models, which have been applied in top-tier hospitals in Hong Kong and the Chinese Mainland, supporting clinical decision-making and medical innovation. These achievements demonstrate the synergistic benefits of computing power support and R&D innovation, driving innovative solutions from technological R&D to practical applications, benefiting various industries.

Driving Global Expansion for Chinese Mainland Enterprises

Hong Kong's advantage in connecting the Chinese Mainland and international markets is a crucial foundation for Cyberport's support of enterprise development. During the year, we deepened collaborations with Chinese Mainland I&T partners and overseas institutions, helping Chinese Mainland technology enterprises use Hong Kong as a base to connect with international capital, professional services, and market resources, while jointly exploring overseas business opportunities with local enterprises.

引進科技企業　培育初創成長

引進具實力的科技企業與孵化初創，是建設數碼科技樞紐的兩項相互促進的工作。年內，數碼港引進超過500間科技企業，其中接近200間來自內地及海外，進一步充實香港的數碼科技與人工智能生態。我們重視的不只是企業數目，更是企業帶來的研發能力、產業資源及國際發展潛力，讓領軍企業與本地初創互相協作，共同開拓新的應用和業務。

我們透過**數碼港培育計劃**、**智慧生活初創培育計劃**及**數碼港創意微型基金**等，支持創業者由意念走向產品和業務。年內，相關培育計劃新取錄近130間初創企業，並有超過90間完成培育。我們結合資金、技術支援、專業指導與市場配對，協助企業建立可持續的商業模式，為不同發展階段的創業者提供成長所需的支持。

我們亦透過與不同的加速器合作，推動集群式引進，擴闊企業對接產業、資本及專業服務的渠道。至今，數碼港社群企業總數超過2,400間。這個持續發展的生態，既為初創提供協作機會，也進一步增強香港對創科企業和人才的吸引力。

完善人工智能生態　加速研發與應用

作為香港的人工智能加速器，我們年內的重要成果，是讓高性能算力與科研及產業需求更緊密結合。**數碼港人工智能超算中心**於2025年底全面投入服務，提供3,000 PFLOPS算力，配合特區政府撥款30億港元推行的三年**人工智能資助計劃**，支持本地院校、研發機構及科技企業開展前沿研究。計劃至今已批出接近40個項目，涵蓋大語言模型、新材料、合成生物學及醫療大模型等領域。

我們持續完善涵蓋算力、數據、模型、人才與資本的人工智能生態，並同步推進模型評測、網絡安全及負責任應用。社群內專注人工智能、具身智能及大數據的企業至今已超過500間。人工智能資助計劃及數碼港超算中心的算力支援下，多個獲批項目已取得具體科研成果，並落地應用。以中國科學院香港創新研究院人工智能與機器人創新中心為例，其研發的多模態醫學、超聲及手術視頻大模型等技術，已在香港及內地多間頂尖醫院應用，支援臨床決策及醫療創新。這些成果展現了算力支援與科研創新的協同效益，推動創新方案由技術研發走向實際應用，惠及不同行業。

發揮內聯外通優勢　協助內地企業出海

香港連接內地與國際市場的優勢，是數碼港支持企業發展的重要基礎。年內，我們深化與內地創科夥伴及海外機構的合作，協助內地科技企業以香港為基地，對接國際資本、專業服務及市場資源，並與本地企業共同探索境外商機。

Cyberport has also introduced platforms such as the **Hong Kong Jiangsu Science and Technology Innovation Center**, the **Tenwings Accelevator**, the **National Torch Academy of Innovation and Entrepreneurship (Zhongguancun)**, **ZGC AI Business International Service Hub**, and **Beijing Go Global Hub for Digital Enterprises** to build global launchpads. This establishes a two-way bridge for over 300 Chinese Mainland enterprises at Cyberport to go global and overseas enterprises for bringing in. Meanwhile, we actively expanded our overseas collaboration network, deepening ties with the I&T ecosystems in Central Asia, the Middle East, and ASEAN, facilitating local and Chinese Mainland enterprises to "join forces to go global" across over 36 overseas markets. We also hosted and participated in over 20 international conferences and flagship events. Through accelerator support, overseas and Chinese Mainland market promotion programmes, exhibitions, and business matching, we assist enterprises in understanding target market demands, reaching potential clients and partners, laying the foundation for business internationalisation, and further elevating Hong Kong's competitiveness as an international I&T centre.

數碼港亦已引進**香港江蘇科創中心**、**騰雲香港加速器**、**國家(中關村)火炬科創學院**、**中關村人工智能企業出海服務站**、**北京數字經濟企業出海創新服務基地**等建設出海基地，為落戶數碼港超過300間內地企業「走出去」與海外企業「引進來」架設雙向橋樑。同時，我們積極擴展海外合作網絡，深化與中亞、中東及東盟創科生態圈的聯繫，助力本地及內地企業「拼船出海」至超過36個海外市場，並舉辦及參與逾20場國際會議和旗艦活動。透過加速器支援、海外及內地市場推廣計劃、展覽和商務配對，我們協助企業了解目標市場需求，接觸潛在客戶與合作夥伴，為業務國際化建立基礎，進一步提升香港作為國際創科中心的競爭力。



The Hong Kong Branch of The National Torch Academy of Innovation and Entrepreneurship (Zhongguancun) (HKNTAIE) officially held its opening and plaque unveiling ceremony at Cyberport, marking a significant step in fostering collaboration on innovation talent cultivation and enterprise incubation between the two regions.

國家(中關村)火炬科創學院香港分院於數碼港舉行開幕揭牌儀式，標誌著雙方在推動兩地創新科技人才培育及企業孵化合作邁出重要一步。

Dr. Rocky Cheng, CEO of Cyberport, said, "The official opening of the Tenwings Accelevator at Cyberport is a proactive response to the HKSAR Government's initiative to establish accelerators. It fully demonstrates Hong Kong's frontline status as an international I&T hub, expediting the journey of Chinese Mainland enterprises to the global stage via Hong Kong."

數碼港行政總裁鄭松岩博士表示：「騰雲香港科創集群加速器在數碼港正式開幕，積極回應特區政府推動設立加速器，充分體現香港作為國際創科中心的前沿地位，加快內地企業通過香港走向國際。」



Through cross-border innovation platforms such as the ZGC AI Business International Service Hub and the National Torch Academy of Innovation and Entrepreneurship, we further combine capital support, professional services, and market networks to help enterprises leverage Hong Kong's internationalised business environment, driving local and Chinese Mainland enterprises to "join forces to go global". These efforts not only increase market exposure for enterprises but also robustly promote sustainable cross-border collaboration and business development.

透過中關村AI企業出海服務站與火炬科創學院等跨境創新平台，我們進一步結合資本支持、專業服務與市場網絡，協助企業善用香港的國際化營商環境，推動本地與內地企業「拼船出海」。這些工作不只增加企業的市場接觸機會，更著力促進可持續的跨境合作與業務發展。

Facilitating Financing & Listings

For technology enterprises to sustain R&D and market expansion, they require capital support tailored to their developmental stages. In 2025/26, the **Cyberport Investors Network (CIN)** facilitated over HK$1.6 billion in investments; as of March 2026, cumulative investments facilitated by the network exceeded HK$5.25 billion. Through the Cyberport Macro Fund (CMF), the Cyberport Venture Capital Forum, and investor matching, we assist enterprises in showcasing their solutions, engaging professional investment institutions, and broadening their financing channels.

During the year, community enterprises raised a total of HK$15.91 billion, and 7 enterprises listed in Hong Kong, including **HashKey Holdings**, **VSING**, **Yunji Technology**, **Seyond**, **Extreme Vision**, **Biren Technology**, and **Mininglamp Technology**. This demonstrates the value of mutual support between Hong Kong's I&T ecosystem and international capital markets. While affirming enterprise achievements, we continue to excel in enterprise services and resource matching, supporting their R&D, commercial, and international business development in Hong Kong.

連接資本市場　支持企業融資與上市

科技企業要持續研發及拓展市場，需要適合其發展階段的資本支持。2025/26年度，**數碼港投資者網絡**促成超過16億港元投資；截至2026年3月，該網絡累計促成的投資額已突破52.5億港元。我們亦透過數碼港投資創業基金、創業投資論壇及投資者配對，協助企業展示方案、接觸專業投資機構，並拓闊融資渠道。

年內，社群企業合共籌集159.1億港元資金，並有7間企業在香港上市包括**HashKey Holdings**、**VSING**、**雲迹科技**、**圖達通**、**極視覺**、**壁仞科技**及**明略科技**，展現香港創科生態與國際資本市場相互支持的價值。我們在肯定企業成就的同時，亦持續做好企業服務與資源配對，支持其在香港發展研發、商業及國際業務。

We will continue to deepen collaborations with financial institutions and professional investors, aligning capital support more closely with enterprise development needs, assisting high-potential technology enterprises in acquiring the resources required for growth, and accelerating the commercialisation of innovative outcomes into sustainable business activities.

我們將繼續深化與金融機構和專業投資者的合作，讓資本支持與企業發展需要更緊密結合，協助具潛力的科技企業取得成長所需的資源，推動創新成果轉化為持續的商業活動。

Expanding I&T Space via Cyberport 5

The construction of Cyberport 5 was the focal point of our infrastructure work this year. We continued to advance the project during the year, achieving completion after the year-end in June 2026, adding approximately 66,000 square metres of total gross floor area and expanding the campus's total floor area by about 30%. The complex features office and co-working spaces, computing power infrastructure, and a multi-purpose conference hall accommodating up to 800 people, providing optimal conditions to host leading enterprises, R&D institutes, and international exchange activities.

The significance of Cyberport 5 lies not only in addition of space but in the tighter integration of scientific research, technology, and enterprise resources, supporting community collaboration and business development. The expansion also includes the enhancement of the Waterfront Park, with relevant works completed in January 2026 and the park opened to the public, ensuring that campus development simultaneously benefits the community and embodies the integration of I&T and a high-quality lifestyle.

推進第五期建設　拓展創科發展空間

第五期大樓建設是本年度基建工作的重點。我們年內持續推進工程，並於年結後的2026年6月完成建設，新增約66,000平方米總樓面面積，令園區總樓面面積增加約三成。大樓設有辦公及共享工作空間、算力基礎設施，以及可容納最多800人的多功能會議廳，為承接領軍企業、研發機構和國際交流活動提供更完善的條件。

第五期的意義不只在於增加空間，更在於把科研、技術與企業資源更緊密地連接，支持社群協作和業務發展。擴建計劃亦包括海濱公園優化，有關工程於2026年1月完成並向公眾開放，讓園區發展同時惠及社區，體現創科與優質生活相互融合的理念。

Empowering Digital Transformation

Translating technological capabilities into industry benefits is our vital mission as a digital technology hub. During the year, we bridged community technology enterprises with government departments, financial institutions, and other industry users, facilitating over 130 proof-of-concept or pilot applications, with more than a quarter of these solutions currently commercially adopted. Through demand matching and real-world testing, we assist technology enterprises in refining their solutions and allow industry users to gain a clearer understanding of the technologies' application value.

The **Cyberport ABC Service Centre**, launched in January 2026, integrates AI, Big Data, and Cybersecurity into a one-stop service. In March of the same year, financial regulatory authorities, in collaboration with Cyberport, launched the **Generative AI Sandbox++**, enabling participating institutions to develop and test solutions in a risk-controlled environment. We also advanced the **Second Cohort of the HKMA-Cyberport Generative A.I. Sandbox**, supporting 20 banks and 14 technology partners in conducting 27 use case tests. The diverse range of participating banks highlights the deepening of cross-sector collaboration, focusing on enhancing customer experience, strengthening risk management, and bolstering anti-fraud measures.

We also continued implementing the **Digital Transformation Support Pilot Programme**, assisting over 6,100 SMEs in the food and beverage, retail, tourism, and personal services sectors during the year in adopting e-payment, online promotion, and customer management solutions. From foundational digitalisation to AI applications, we are dedicated to helping enterprises of all sizes find tailored technologies and support, preparing them for the deeper utilisation of data and AI.

橋接科技企業與行業　賦能數字化和智能化轉型

把科技能力轉化為行業效益，是我們作為數碼科技樞紐的重要使命。年內，我們橋接社群科技企業與政府部門、金融機構及其他行業用戶，共促成逾130項概念驗證或試點應用，目前已有超過四分之一方案獲商業採用。透過需求對接和實際測試，我們協助科技企業改善方案，並讓行業用戶更清楚了解技術的應用價值。

2026年1月啟用的**數碼港ABC服務中心**，整合人工智能、大數據及網絡安全的一站式服務。同年3月，金融監管機構聯同數碼港推出**生成式人工智能沙盒++**，讓參與機構在風險可控的環境中開發與測試方案。亦透過推進金管局與數碼港**第二期「生成式人工智能沙盒」**，支持20間銀行與14間技術夥伴開展27項用例測試，參與的銀行類型多元化，彰顯跨界別協作日益深化。聚焦於提升客戶體驗、強化風險管理及加強反詐騙措施。

我們亦持續推行**數碼轉型支援先導計劃**，年內協助超過6,100間餐飲、零售、旅遊及個人服務業中小企採用電子支付、線上推廣和客戶管理等方案。從基礎數字化到人工智能應用，我們著力讓不同規模的企業都能找到切合需要的技術與支援，並為更深入運用數據及人工智能做好準備。

Elevating Talent & Industry Capabilities

Technological development requires talent support, and widespread adoption relies on knowledge and trust. During the year, focusing on AI applications and governance, cybersecurity, and digital asset knowledge, we organised nearly 70 training and knowledge exchange events, attracting nearly 20,000 participants. These initiatives assist the industry in grasping technological opportunities and elevating capabilities in risk identification and responsible application.

加強應用與管治培訓　提升人才和行業能力

科技發展需要人才支持，應用普及亦有賴知識與信任。年內，我們圍繞人工智能應用與管治、網絡安全和數字資產知識，組織近70場培訓及知識交流活動，合共吸引接近20,000人次參與，協助業界掌握技術機遇，提升識別風險與負責任應用的能力。

Combining technical knowledge, application exchange, and risk governance, we facilitated the sharing of practical experiences among technology enterprises, industry users, and relevant institutions. Notably, to foster engagement between the government and the industry, Cyberport and the Digital Policy Office co-organised a series of three **"AI+ Civil Services" forums**, actively exploring the use of AI to enhance the efficiency and quality of public services. These forums attracted over 3,000 participants, including representatives from about 80 policy bureaux and departments. The focus of the training was not merely on understanding new tools, but on helping participants apply knowledge to R&D, operations, and decision-making, establishing capabilities for the safe and responsible adoption of technology.

我們結合技術知識、應用交流與風險管治，促進科技企業、行業用戶及相關機構分享實務經驗。當中，為推動政府與業界對接，數碼港與數字政策辦公室合辦三場**「人工智能＋政務」系列論壇**，積極探索以人工智能提升公共服務效率與質素，吸引逾3,000人次參與，包括約80個政策局及部門代表。培訓的重點不只是認識新工具，更是協助參與者把知識運用於研發、營運及決策，建立安全和負責任採用科技的能力。

Regarding youth talent cultivation, the **Cyberport University Partnership Programme** in 2025/26 received support from 12 local universities, admitting 20 teams for entrepreneurship training and arranging for over 50 students to attend an entrepreneurship boot camp at the London School of Economics and Political Science in the UK. We also assisted youth in exploring I&T career paths through internship and recruitment platforms, bridging classroom learning with enterprise needs to cultivate a new generation of talent for Hong Kong's I&T development.

在青年人才培育方面，2025/26年度**數碼港 — 大學合作夥伴計劃**獲12所本地大學支持，錄取20支隊伍參與創業培訓，並安排逾50名學生到英國倫敦政治經濟學院參加創業訓練營。我們亦透過實習及招聘平台，協助青年接觸創科職涯，把課堂所學與企業需要連接起來，為香港創科發展培育新一代人才。



Co-organised by Cyberport and the Hong Kong Cybersecurity Professionals Association, the "AI x Cybersecurity Forum", themed "Navigate the Future of AI-Powered Cybersecurity," brought together over 400 government representatives, cybersecurity experts, leaders from academia and the technology industry to discuss the challenges that AI poses to cybersecurity, regulatory policies, and data protection, as well as how AI-driven cybersecurity measures can more effectively combat emerging cyber threats.

數碼港及香港網絡安全專業協會合辦「人工智能 x 網絡安全論壇」，以「迎向AI賦能的安全未來」為主題，論壇匯聚超過400位政府代表、網絡安全專家、學術界及創科業界的領袖，共同探討人工智能對網絡安全、監管政策及數據保障所帶來的挑戰，以及由人工智能驅動的網絡安全措施如何更有效打擊新興網絡威脅。

Ensuring Operational Sustainability

Fulfilling our public mission and maintaining robust operations must complement each other. During the year, we continuously promoted revenue generation and expenditure reduction, prudently managing operating expenses and resource allocation to enhance the operational efficiency of facilities and services, ensuring resources effectively support enterprise incubation, technological development, and industry transformation.

As AI infrastructure and related services progressively commence operations, we are also striving to expand revenue streams, balancing development investments with long-term operational needs. Looking ahead, we will strictly maintain financial discipline, prudently managing cash flow and capital expenditure to consolidate the foundation of sustainable operations while fulfilling our public mission.

開源節流　鞏固可持續營運基礎

履行公眾使命與維持穩健營運，必須相輔相成。年內，我們持續推動開源節流，審慎管理營運開支及資源配置，提升設施與服務的營運效益，讓資源更有效支持企業培育、科技發展及行業轉型。

隨着人工智能基建與相關服務逐步投入運作，我們亦着力拓展收入來源，兼顧發展投入與長遠營運需要。展望未來，我們將繼續嚴守財務紀律，審慎管理現金流與資本開支，在履行公眾使命的同時，鞏固可持續營運的基礎。

Next 3 Years: AI Frontier & Global Hub

The work in the 2025/26 financial year further solidified Cyberport's foundation as a digital technology hub and AI accelerator. Looking towards the 2026/27 to 2028/29 financial years, we will focus on two strategic priorities: the **"Hong Kong AI Frontier Base"** and the **"Global Commercialisation Hub"**. We aim to translate our existing enterprise ecosystem, infrastructure, and collaboration networks into stronger R&D applications and market development capabilities, aligning with the national **"AI+"** direction and Hong Kong's I&T development plan.

未來三年：建設人工智能前沿基地 打造全球商業化樞紐

2025/26年度的工作，進一步鞏固了數碼港作為數碼科技樞紐和人工智能加速器的基礎。面向2026/27至2028/29年度，我們將聚焦**「香港人工智能前沿基地」**及**「全球商業化樞紐」**兩大戰略重點，把既有的企業生態、基建與合作網絡，轉化為更強的研發應用及市場發展能力，配合國家**「人工智能＋」**方向與香港創科發展規劃。

Hong Kong AI Frontier Base

Grounded in secure and trustworthy AI infrastructure and services, we will deepen collaboration with universities, R&D institutes, and leading enterprises to support frontier R&D and professional model applications. We will also strengthen data resources and technical support, expand sandbox testing and industry collaborations, enabling AI capabilities to more effectively address the practical needs of enterprises and the government, and driving innovative solutions from technical validation to real-world application.

香港人工智能前沿基地

我們將以安全可信的人工智能基建與服務為基礎，深化與院校、研發機構及領軍企業的合作，支持前沿研發和專業模型應用。我們亦將加強數據資源及技術支援，擴展沙盒測試與行業合作，讓人工智能能力更有效地回應企業和政府的實際需求，推動創新方案由技術驗證走向應用。

Frontier innovation must be built on security and trust. We will continuously advance model risk assessment, data protection, cybersecurity, and AI governance. By matching talent and upgrading skills, we will connect training, employment, and enterprise needs. This base will not only provide computing power and space but also integrate R&D capabilities, professional talent, and application scenarios, enhancing Hong Kong's capability to contribute in AI frontier innovation and the commercialisation of R&D results.

前沿創新必須建基於安全與信任。我們將持續推進模型評測、數據保障、網絡安全及人工智能治理，並透過人才配對與技能提升，連接培訓、就業及企業需求。這個基地不只提供算力和空間，更要把科研能力、專業人才與應用場景結合，提升香港參與人工智能前沿創新和成果轉化的能力。

Global Commercialisation Hub

We will further integrate enterprise admission, start-up incubation, industry matching, and capital support to establish a more comprehensive one-stop service for local and overseas enterprise expansion. Using Hong Kong as a validation and demonstration market, we will assist local, Chinese Mainland, and overseas technology enterprises in establishing referenceable application outcomes for clients, subsequently expanding into regional and global markets. This will drive innovative solutions from pilots to market adoption and scalable development.

全球商業化樞紐

我們將進一步整合企業引進、初創培育、行業配對與資本支援，建立更完善的一站式市場拓展及企業出海服務。以香港作為驗證和示範市場，我們將協助本地、內地及海外科技企業建立可供客戶參考的應用成果，再向區域及全球市場拓展，推動創新方案由試點走向市場採用和規模化發展。

In support of the National "AI+" Initiative and the HKSAR Government's "AI for All" strategy, Cyberport is committed to popularising the basics under the "AI for All" Inclusive Programme. With a strong focus on inclusivity, the initiative targets students, parents, the elderly, and underprivileged groups, including ethnic minorities, individuals with special educational needs (SEN), and persons with disabilities, equipping them with the knowledge and confidence to harness AI in their daily lives.

為積極對接國家「人工智能+」行動，並響應特區政府「全民AI」策略，數碼港在「全民AI」普惠計劃中，負責基礎普及層面，推動AI普及至社會各階層，惠及學生、家長、長者及弱勢社群，包括少數族裔、特殊教育需要人士、殘疾人士等群組，全面提升大眾對AI的認知與應用能力。



We will also deepen collaborations with I&T partners in the Greater Bay Area and the Chinese Mainland, and broaden connections with top-tier I&T parks and markets such as ASEAN, the Middle East, and Central Asia. We will support local and Chinese Mainland enterprises to "join forces to go global", while simultaneously attracting overseas enterprises to use Hong Kong as a base to expand into the Chinese Mainland and Asian markets. Leveraging Hong Kong's advantages in finance, professional services, and international business, we will enhance market consultation, brand promotion, and collaborative matching, ensuring technology, capital, and market resources more effectively support the internationalisation of enterprises.

我們亦將深化與大灣區及內地創科夥伴的合作，擴闊與頂尖創科園區及東盟、中東、中亞等市場的聯繫，支持本地與內地企業「拼船出海」，同時吸引海外企業以香港為基地拓展內地和亞洲市場。結合香港的金融、專業服務與國際營商優勢，我們將加強市場諮詢、品牌推廣及合作配對，讓技術、資本與市場資源更有效地支持企業國際化。

The two strategies will reinforce each other: frontier R&D provides innovative capabilities for commercialisation, while market application brings demand and feedback to R&D. We will place greater emphasis on enterprise financing and growth, the effectiveness of industry transformation, talent cultivation, and economic contribution. We will support strategic implementation with prudent resource management, ensuring I&T achievements generate sustainable economic and social value for Hong Kong.

兩大戰略將相互促進：前沿研發為商業化提供創新能力，市場應用則為研發帶來需求與回饋。我們將更重視企業融資與成長、行業轉型實效、人才培育及經濟貢獻，並以審慎的資源管理支持策略落實，讓創科成果為香港帶來持續的經濟和社會價值。

I would like to express my sincere gratitude to the Board of Directors for their guidance, to the HKSAR Government for their support, and to the management team and all staff for their dedication. My heartfelt thanks also go to entrepreneurs, community enterprises, investors, and partners for their trust and companionship. We will continue to drive the integration of technology and industry through pragmatic actions, translating innovative potential into enterprise growth and social benefits, and working together with all sectors to create new opportunities for Hong Kong's digital economy.

我謹此感謝董事局的指導、特區政府的支持，以及管理團隊和全體同事的投入；亦衷心感謝創業者、社群企業、投資者及合作夥伴的信任與同行。我們將繼續以務實行動推動科技與產業結合，把創新潛力轉化為企業成長和社會效益，與各界共同開創香港數字經濟的新機遇。

BOARD OF DIRECTORS
董事局

Mr Simon CHAN Sai-ming, BBS, JP
陳細明先生, BBS, JP

Chairman, Hong Kong Cyberport Management Company Limited
香港數碼港管理有限公司董事局主席



Mr Simon Chan has 40 years' experience in banking, finance and information technology industries. He served in many different positions in these sectors, having assumed the positions of the Vice Chairman, the Executive Director, the Chief Executive and other senior roles in Nanyang Commercial Bank, Limited and Bank of China (Hong Kong) Limited. He also served as the directors of Nanyang Commercial Bank (China), Limited, Cinda Financial Holdings Company Limited, Hong Kong Interbank Clearing Limited ("HKICL"), HKICL Services Limited, and Hong Kong Trade Finance Platform Company Limited. Mr Chan has garnered extensive experience from his exposure to a wide range of areas, including information technology, corporate governance, organisational reform, risk management, group operations and IT security, for both long-term strategic development and project implementation.

Riding on his rich experience and professional knowledge, Mr Chan has been appointed and elected to senior roles in various public organisations and industry entities over the years. He is appointed by the HKSAR Government as a Member of the Committee on Innovation, Technology and Industry Development, a Member of the Steering Committee of the Research, Academic and Industry Sectors One-plus Scheme, a Member of the Committee on Education, Technology and Talents, a Member of the Banking Industry Training Advisory Committee of the Education Bureau, and a Member of the Finance Committee of the Housing Authority, and also serves as a Member of Hong Kong Trade Development Council Belt and Road and Greater Bay Area Committee, the Chairman of the Mainland Development Advisory Board of the Vocational Training Council of Hong Kong, and more. He is also the Vice-President of Hong Kong Information Technology Joint Council Limited and an advisor of Our Hong Kong Foundation. He was previously appointed by the HKSAR Government as the Chairman of Hong Kong Internet Registration Corporation Limited for years and formerly held the position of President of Information Systems Audit and Control Association China Hong Kong Chapter.

Mr Chan graduated from the Chinese University of Hong Kong with a Bachelor's degree in Social Science, and obtained a Master's degree in Science from the University of Ulster and a Master's degree in Commerce in Accounting from the University of New South Wales. He is also a Certified Information Systems Auditor and a Certified Internal Auditor.

陳細明先生在銀行、金融及資訊科技行業具有四十年的經驗，多年來曾於有關行業出任不同職位，包括南洋商業銀行有限公司的副董事長、執行董事、行政總裁，以及出任該行及中國銀行(香港)有限公司多個高級職位。陳先生亦曾擔任多間公司董事，以及積極參與不同專業團體及商界組織，包括擔任南洋商業銀行(中國)有限公司、信達金融控股有限公司、香港銀行同業結算有限公司、香港銀行同業結算服務有限公司及香港貿易融資平台有限公司的董事。陳先生工作範疇廣泛，包括資訊科技、公司管治、組織變革、風險管理、集團營運及資訊科技安全，兼顧長期策略發展及計劃落實的考量，累積豐富經驗。

憑藉多年經驗及專業知識，陳先生獲委任及推選擔任多個公共機構及業界組織要職，包括獲香港特區政府委任為創新科技與產業發展委員會委員、「產學研1+計劃」督導委員會委員、教育、科技和人才委員會顧問團成員、教育局銀行業培訓諮詢委員會委員及房屋委員會財務小組委員會委員，並擔任香港貿易發展局「一帶一路」及「大灣區」委員會委員、香港職業訓練局內地發展顧問委員會主席等。陳先生亦擔任香港資訊科技聯會副會長及團結香港基金顧問，並曾獲特區政府委任，連續出任多屆香港互聯網註冊管理有限公司主席，及曾擔任國際信息系統審計協會中國香港分會會長。

陳先生早年畢業於香港中文大學，獲社會科學學士學位，及後獲英國歐斯特大學頒發科學碩士學位及澳洲新南威爾斯大學頒發會計碩士學位，亦為註冊信息系統審計師及註冊內部審計師。

Prof Hon Nicholas CHAN Hiu-fung, BBS, MH, JP, Hon Fellow (HKUST)
陳曉峰教授議員, BBS, MH, JP, 榮譽院士(香港科技大學)

Partner, Squire Patton Boggs
翰宇國際律師事務所合夥人



Hon Nick Chan, an experienced lawyer and lawmaker with computer science background. He is an elected and serving member of the National People's Congress of the People's Republic of China, Legislative Council Member (Legal Constituency). He also serves on the Chief Executive's Policy Unit Expert Group, Communications Authority, Competition Commission, the Expert Advisory Group on Legal and Dispute Resolution Services and chairs the Steering Committee of Innovation and Technology Industry-Oriented Fund (ITIF) and Innovation and Technology Venture Fund (ITVF) Schemes.

Hon Chan is the director leading the operations of AALCO Hong Kong Regional Arbitration Centre which is established by international laws and operates under the auspices of the Asian- African Legal Consultative Organization (AALCO), with 49 countries as member states. He also serves as Council Member of The Chinese University of Hong Kong, Court Member of the Hong Kong University of Science and Technology, and teaches Law and Technology. He is a partner of international law firm Squire Patton Boggs.

陳曉峰議員是一位擁有電腦科學背景及資深的律師和立法者。他是全國人大代表及香港立法會(法律界)議員。陳議員是特首政策組專家組、通訊事務管理局、競爭事務委員會、法律及爭議解決服務專家諮詢組成員，以及「創科產業引導基金」暨「創科創投基金」計劃督導委員會主席。

陳議員是亞非法協香港區域仲裁中心的主任，負責該中心的運作。亞非法協香港區域仲裁中心是根據國際法成立，由49個成員國組成的跨政府組織，亞洲 — 非洲法律協商組織(亞非法協)支持下運作。陳議員亦擔任香港中文大學校董會成員、香港科技大學顧問委員會成員，並教授法律和科技。陳議員是國際律師事務所Squire Patton Boggs的合夥人。

Professor Ray CHEUNG Chak-chung
張澤松教授

Associate Provost (Digital Learning);
Director of the Institute of Future Learning;
Professor in the Department of Electrical Engineering and the Department of Computer Science at The City University of Hong Kong
香港城市大學協理學務副校長
(數字學習)；未來學習研究院院長；
電機工程學系及電腦科學系教授

Appointed on 1 April 2026
於2026年4月1日獲委任



Professor Ray Cheung is a Senior Member of IEEE. He received the B.Eng.(Hons.) and M.Phil. degrees in computer engineering and computer science and engineering from The Chinese University of Hong Kong, and the D.I.C. and Ph.D. degrees in computing from Imperial College London. He is a Professor in the Department of Electrical Engineering and the Department of Computer Science at The City University of Hong Kong, where he also serves as Associate Provost (Digital Learning) and Director of the Institute of Future Learning.

His current research interests include cryptographic processor designs and embedded system designs. Professor Cheung served as the Technical Chair for FPT'02, the General Chair/Co-Chair for ARC'12, FPT'22 and ASAP'24. He is currently an Associate Editor of the Journal of Cryptographic Engineering (Springer) and the Frontiers in High Performance Computing (Frontiers), the Past Chair of the IEEE Hong Kong Section, IEEE Region 10 Student Activities Chair (North Asia), and the Chairman of the Standing Committee of HK STEM Education Alliance. He has been named as one of Stanford's top 2% most highly cited scientists in 2024 and 2025.

張澤松教授為IEEE高級會員。張教授畢業於香港中文大學，先後取得計算機工程學(榮譽)學士學位，以及計算機科學與工程學哲學碩士學位；並取得倫敦帝國學院計算機工程博士學位及文憑(D.I.C.)。他現任香港城市大學電機工程學系及電腦科學系教授，並兼任協理學務副校長(數字學習)及未來學習研究院院長。

張教授目前的研究領域包括加密處理器設計及嵌入式系統設計。在學術界及專業領域中，他曾擔任FPT'02技術主席，以及ARC'12、FPT'22與ASAP'24的大會主席／共同主席。他現任《加密工程期刊》及《高效能計算前沿》的副主編。此外，他亦曾擔任IEEE香港分會主席、IEEE第十區學生事務主席(北亞區)，以及香港科技創新教育聯盟常務委員會主席。張教授連續於2024年及2025年榮登史丹福大學全球前2%頂尖科學家榜名單。

Mr Kevin CHOI, JP
蔡傑銘先生, JP

Permanent Secretary for Innovation, Technology and Industry
創新科技及工業局常任秘書長

Appointed on 27 October 2025
於2025年10月27日獲委任



Mr Kevin Choi is the Permanent Secretary for Innovation, Technology and Industry of the Government of the Hong Kong Special Administrative Region. He is responsible for establishing a clear development path and fostering a vibrant ecosystem to advance Hong Kong's innovation and technology (I&T) sector and new industrialisation, steering Hong Kong towards the vision of becoming an international I&T centre.

Mr Choi joined the Government in 1997 and has held key positions across a wide range of bureaux and departments such as the Chief Executive's Office, the Transport and Logistics Bureau, the Health Bureau, the Development Bureau, the Commerce and Economic Development Bureau, and the Civil Aviation Department. His extensive portfolio includes drafting Policy Addresses, formulating strategic blueprints for the medical & healthcare infrastructure and genomic medicine, shaping the "Hong Kong 2030+" territorial development vision and strategy, planning the evolution of airport into "Skytopia", and overseeing the launch of the High Speed Rail Hong Kong Section.

Mr Choi holds a Bachelor of Engineering in Electrical and Electronic Engineering from Imperial College London, a Master of Arts in Public Administration from Maxwell School of Syracuse University, a Master of Law from University of London Worldwide and a Master of Science in Management from Stanford University Graduate School of Business.

蔡傑銘先生為香港特別行政區政府創新科技及工業局常任秘書長，負責為香港創科及新型工業化制訂清晰的發展路徑，並締造充滿活力的生態系統，以引領香港實現國際創科中心的願景。

蔡先生1997年加入特區政府，曾在多個決策局及部門擔任要職，包括行政長官辦公室、運輸及物流局、醫務衞生局、發展局、商務及經濟發展局及民航處等。他負責推行的政策範疇廣泛，包括擬訂《施政報告》、制定醫療體系基建與基因組醫學發展計劃、草擬《香港2030+：跨越2030年的規劃遠景與策略》、籌備「Skytopia」機場城市發展藍圖，以及開展廣深港高速鐵路香港段營運等。

蔡先生為倫敦帝國學院電子電機工程學士、雪城大學麥斯威爾學院公共行政文學碩士、倫敦大學國際部法律碩士，以及史丹福大學商學研究院管理理學碩士。

Mr Kenny CHIEN Kwok-keung
錢國強先生

Chief Executive Officer of Cherrypicks
創奇思行政總裁



Mr Kenny Chien is the CEO of Cherrypicks, an award-winning innovator in mobile technology and digital solutions in the Asia-Pacific region. With over 20 years of experience in the ICT industry in Hong Kong and China, he has held key management roles in prominent technology companies.

As an active member of various ICT associations, Mr Chien has served as Honourable Chairman of the Hong Kong Software Industry Association and Vice President of the Internet Professional Association, the Hong Kong General Chamber of Small and Medium Business, and Past President of the eHealth Consortium. He also serves on the Smart City Consortium, the Information Technology Joint Council, and the Greater Bay Area International IT Industry Association.

Passionate about leveraging technology for societal benefit, Mr Chien participates in several government consultative panels and has served as Chairman of Fu Hong Society, an NGO dedicated to supporting individuals with intellectual disabilities and mental challenges.

錢國強先生是創奇思的行政總裁，該公司是亞太地區流動技術及數字解決方案的獲獎創新者。錢先生在香港及中國的ICT產業擁有超過20年的經驗，曾在多家知名科技公司擔任重要管理職務。

錢先生積極參與科技及業界組織工作，現擔任香港軟件行業協會榮譽會長、互聯網專業協會副會長、香港中小型企業總商會副會長、電子健康聯盟前會長。他亦在智慧城市聯盟、香港資訊科技聯會和大灣區國際信息科技協會擔任理事。

錢先生積極利用技術為社會帶來益處，為多個政府諮詢架構成員。他現為香港扶康會董事會主席，該非政府組織致力於支持智力障礙和面對心理健康挑戰人士。

Ms Ivy CHUA Suk-lin
蔡淑蓮女士

Partner, Head of Audit and Corporate Restructuring & Insolvency Department of Crowe (HK) CPA Limited
國富浩華(香港)會計師事務所有限公司合夥人
兼審計部及企業重組及清盤部主管



Ms Ivy Chua is a practising accountant in Hong Kong, a fellow member of the Hong Kong Chartered Governance Institute and the Taxation Institute of Hong Kong. She is also the past president of the Society of Chinese Accountants & Auditors. Ms Chua holds a Master of Business Administration from University of Warwick and holds a number of overseas professional qualifications, including Fellow member of the Association of Chartered Certified Accountants and Fellow member of the Chartered Governance Institute. Ms Chua was appointed as a member of the Board of Inland Revenue, a panel member of Securities and Futures Appeals Tribunal, and previously a committee member of Disciplinary Panel of Hong Kong Institute of Certified Public Accountants.

Ms Chua is currently a partner, Head of Audit and Corporate Restructuring & Insolvency Department of Crowe (HK) CPA Limited. Ms Chua has extensive experience in auditing, taxation, internal control, insolvency and restructuring.

蔡淑蓮女士為香港執業資深會計師、香港公司治理公會資深會士和香港稅務學會資深會員，也是華人會計師公會前會長。蔡女士擁有華威大學(University of Warwick)的工商管理學碩士學位，同時持有多項海外專業資格，包括英國特許公認會計師公會資深會員和特許公司治理公會資深會士。蔡女士獲委任為稅務委員會委員、證券及期貨事務上訴審裁處成員，並曾為香港會計師公會的紀律小組委員。

蔡女士現任國富浩華(香港)會計師事務所有限公司合夥人兼審計部及企業重組及清盤部主管。蔡女士擁有豐富審計、稅務、內控、清盤及重組經驗。

Mr Herbert HUI Leung-wah
許亮華先生

Group Chief Financial Officer, Hong Kong Exchanges and Clearing Limited
香港交易及結算所有限公司集團財務總監

Appointed on 1 April 2026
於2026年4月1日獲委任



Mr Herbert Hui is the Group Chief Financial Officer of Hong Kong Exchanges and Clearing Limited ("HKEX").

Mr Hui has extensive corporate finance and investment banking experience. Prior to joining HKEX, Mr Hui was a Director and the Group Financial Controller at Wheelock Properties (Hong Kong) Limited and served as the Finance Director of MTR Corporation Limited. Before that, Mr Hui held a variety of senior positions across finance and management functions at a number of well-known companies.

Mr Hui is the Chairman of Standing Committee on Disciplined Services Salaries and Conditions of Service of the HKSAR Government and a member of Honorary Advisory Panel of Accounting and Financial Reporting Council. He is also a non-executive director of OCBC Bank (Hong Kong) Limited and HKMC Insurance Limited.

Mr Hui is a Chartered Financial Analyst. He holds a Bachelor of Science degree in Business Studies from the City University Business School, London and a Master of Business Administration degree from the Chinese University of Hong Kong. Mr Hui has completed the Advanced Management Program at Wharton Business School, University of Pennsylvania.

許亮華先生是香港交易及結算所有限公司(「香港交易所」)集團財務總監。

許先生擁有豐富的企業財務及投資銀行經驗。在加入香港交易所之前，許先生曾任職會德豐地產(香港)有限公司董事及集團財務總監及出任香港鐵路有限公司財務總監。在此之前，許先生亦曾於多間不同領域的知名公司從事金融及財務等專業管理工作。

許先生現為香港特別行政區政府紀律人員薪俸及服務條件常務委員會主席以及會計及財務匯報局名譽顧問團成員。許先生亦出任華僑銀行(香港)有限公司及香港按證保險有限公司非執行董事。

許先生是特許金融分析師，他持有英國倫敦城市大學商學院商科理學士學位及香港中文大學工商管理學碩士學位。許先生亦於賓夕法尼亞大學沃頓商學院完成高級管理課程。

Mr Johnson KONG Chi-how
江智蛟先生

Senior Advisor of BDO
香港立信德豪會計師事務所資深顧問

Appointed on 1 April 2026
於2026年4月1日獲委任



Mr Johnson Kong, a practising accountant for over 40 years with an advisory services focus, retired recently as the Managing Director of BDO Hong Kong. Mr Kong is now a Senior Advisor to the firm. He is a Fellow Member of the Institute of Chartered Accountants in England & Wales and Hong Kong Institute of Certified Public Accountants (HKICPA).

Mr Kong is a Past President of HKICPA and the Hong Kong Institute of Accredited Accounting Technicians. He holds a number of public and professional appointments. He is an Accounting Advisor appointed by the Ministry of Finance, PRC and a member of the HKSAR Election Committee. He is a Non-Executive Director of Securities and Futures Commission, the Chair of its Audit Committee and Deputy Chair of Budget Committee. Mr Kong is also a Member of the Operations Review Committee of Independent Commission Against Corruption and the Chair of HKICPA Governance Committee.

江智蛟先生為執業會計師，擁有逾四十年專業經驗，專注提供諮詢服務，早前退任香港立信德豪董事總經理一職，現擔任該所資深顧問。江先生為英格蘭及威爾斯特許會計師公會及香港會計師公會資深會員。

江先生曾出任香港會計師公會及香港財務會計協會會長。他現亦肩負多項公職，包括獲中華人民共和國財政部任命為香港會計顧問，亦擔任香港特別行政區選舉委員會委員。他也被委任為證券及期貨事務監察委員會非執行董事、並兼任該會審核委員會主席及預算委員會副主席。江先生亦是廉政公署審查貪污舉報諮詢委員會委員及香港會計師公會管治委員會主席。

Dr Jack KONG Jianping
孔劍平博士

Chairman of the Board and Chief Executive Officer of Nano Labs
毫微科技董事會主席和首席執行官



Dr Kong Jianping is Nano Labs' (Nasdaq: NA) chairman of the board of directors and chief executive officer. He has approximately 14 years of experience in business and corporate management and over 10 years of experience in the blockchain industry. He also served as a co-chairman of the board of directors of Canaan Inc. (Nasdaq: CAN), a leading provider of supercomputing solutions. Dr Kong has obtained a master's degree from Tsinghua University and a doctoral degree from The University of Hong Kong. At the same time, he also serves as a member of the Task Force on Promoting Web3 Development of the Hong Kong Special Administrative Region Government, a panel member of the Anti-Money Laundering and Counter-Terrorist Financing Review Tribunal, Vice Chairman of the Zhejiang Semiconductor Industry Association, and the Vice Chairman of the Zhejiang Metaverse Industry Association.

孔劍平博士是毫微科技(納斯達克代碼：NA)的董事會主席和首席執行官。他在商業和公司管理方面已擁有大約14年的經驗，並且在區塊鏈行業擁有超過10年的經驗。他還曾擔任領先的超級計算解決方案供應商嘉楠科技(納斯達克代碼：CAN)的董事會聯合主席。孔博士曾取得清華大學碩士學位和香港大學博士學位。同時還擔任香港特區政府第三代互聯網發展專責小組成員、打擊洗錢及恐怖分子資金籌集覆核審裁處委員、浙江省半導體行業協會副理事長、浙江省元宇宙產業協會副會長。

Mr LAU Kwok-fan, MH, JP
劉國勳先生, MH, JP

Founder of One Northern Metropolis Development Limited
創壹北都發展有限公司創辦人



Mr Lau Kwok-fan is an Honorary Fellow of The Chinese University of Hong Kong, a Member of the Planning Institute of Australia (PIA) and a Member of the Royal Institution of Chartered Surveyors (RICS). He is the founder of One Northern Metropolis Development Limited. He served as a member of the Sixth and Seventh Legislative Council of the Hong Kong Special Administrative Region of the People's Republic of China, possessing extensive experience in community service and public affairs. He is familiar with land planning and development matters and has participated in various government advisory platforms, including serving as a member of the Advisory Committee on the Northern Metropolis. He previously served on the Betting and Lotteries Commission, the Commission on Youth, and the Council for Sustainable Development. Mr Lau serves as a consultant for multiple enterprises, including being a Distinguished Engineering Consultant of the China Development Institute (Shenzhen, China), a Liaison Officer of the Guangzhou Nansha New Area Hong Kong Service Center, Chief Advisor of China Road and Bridge Corporation (Hong Kong) Limited, and Strategic Advisor on Hong Kong Affairs for China Resources Land Limited.

Mr Lau graduated from The Chinese University of Hong Kong with a MA in Sociology. He is also a member of the Beijing Municipal Committee of the Chinese People's Political Consultative Conference (CPPCC), committed to promoting exchanges and co-development between Hong Kong and the Chinese Mainland.

劉國勳先生為香港中文大學榮譽院士、澳洲規劃學會會員及皇家特許測量師學會會員。劉先生為創壹北都發展有限公司創辦人。他曾任第六屆及第七屆香港特別行政區立法會議員，具有豐富的社區服務及公共事務經驗，熟悉土地規劃及發展事務，並參與多個政府諮詢平台，包括擔任北部都會區諮詢委員會委員。劉先生過往亦擔任博彩及獎券事務委員會、青年事務委員會、可持續發展委員會委員。劉先生現為多間企業擔任顧問，包括綜合開發研究院(中國・深圳)特聘工程諮詢專家、廣州南沙新區香港服務中心聯絡官、中國路橋(香港)有限公司首席顧問及華潤置地有限公司香港事務戰略顧問。

劉先生於香港中文大學取得社會學文學碩士學位。劉先生亦是北京政協委員，致力於促進香港與內地的交流和共同發展。

Mr Stephen LAW Cheuk-kin, JP
羅卓堅先生, JP

Managing Director of ZhongYi Investment
中意投資的董事總經理



Mr Stephen Law is a member of the CPPCC National Committee, the Managing Director of ZhongYi Investment. Mr Law was previously an Executive Director of MTR Corporation Ltd (HK: 0066), a Managing Director of TPG. Mr Law is the President of Hong Kong Institute of Certified Public Accountants, and an adviser to Ministry of Finance in China. He is a member of the board of Hong Kong Dance Company, the Agricultural Park Advisory Committee, and HKSAR Green Tech Fund Assessment Committee.

Mr Law graduated from The University of Birmingham with a BSc degree and also holds a MBA degree from The University of Hull.

全國政協委員羅卓堅先生是中意投資的董事總經理。羅先生曾任香港鐵路有限公司(HK：0066)的執行董事，TPG的董事總經理。羅先生現任香港會計師公會會長，及中國財政部委任為專家顧問。他是香港舞蹈團董事會成員、農業園諮詢委員會成員及香港特別行政區低碳綠色科研基金評審委員會成員。

羅先生擁有英國伯明翰大學理學學士學位，並獲得英國赫爾大學工商管理碩士(MBA)學位。

Dr. LI Tsz Shu, James, JP
李子樹博士，太平紳士

Vice President of Public Affairs, Tencent; Vice President of Cloud & Smart Industries, Tencent; Chief Executive, Tencent Foundation
騰訊集團公共事務副總裁；
騰訊雲與智慧產業副總裁；
騰訊基金會行政總監



Dr. James Li is dedicated to advancing Hong Kong's digital transformation and smart city development. He founded the Tencent WeTech Academy to empower youth to address societal challenges under the "Tech for Good" vision, while driving inclusive AI adoption through training programmes across academia, industry, and the public sector in Hong Kong and Macao. Under his leadership, his team also accelerated Hong Kong's e-consumption voucher scheme and Greater Bay Area cross-border mobile payment integration.

Prior to Tencent, Dr. Li served as Deputy General Manager of the China Tianjin Wuqing Development Area, the first Hong Kong resident appointed to this governmental role. An active contributor to public governance, Dr. Li serves on several government advisory bodies, including the Commission on Targeted Poverty Alleviation, the Social Innovation and Entrepreneurship Development Fund Task Force, and the Vetting Committee of the SME Development Fund. He is also a Director of the eMPF Platform and Vice-Chairman of the Chinese Entrepreneurs Organization, having previously served on the HKU Court and Council and the HKSAR Government Digital Economy Development Committee. Dr. Li holds a Ph.D. in Diplomacy from Peking University's School of International Studies.

李博士致力推動香港數字化轉型與智慧城市發展。他牽頭成立Tencent WeTech Academy，培育青年以科技回應社會所需，推動青年科技向善；亦聯動政企學界在港澳展開普惠AI培訓，讓社會共享科技發展成果。其亦曾領導團隊推動電子消費券及跨境支付項目，實現大灣區移動支付互聯。

加入騰訊前，李博士曾任天津武清國家級開發區副總經理，是首位掛職天津政府單位的香港居民。李博士積極參與公共服務，現擔任多項政府公職，包括精準扶貧委員會委員、社會創新及創業發展基金專責小組成員、工商機構支援基金評審委員會。他亦兼任積金易平台董事和中華企業家協會副主席等，並曾任香港大學校董及香港政府數字化經濟發展委員會委員等公職。李博士畢業於北京大學國際關係學院，擁有外交學博士學位。

Ms Erica MA Yun
馬殷女士

Managing Partner of CoCoon Ignite Ventures; Co-founder of CoCoon and The CoCoon Foundation
科控資本的執行合夥人；浩觀和浩觀基金的聯合創始人



Ms Erica Ma is focused on investing in the pioneers of our future and building a global home for entrepreneurs. She spent her early working career in Silicon Valley before returning to Hong Kong to build and operate CoCoon. Her work at CoCoon evolved to cover community, education and investments within an ecosystem for founders, students, investors, engineers, designers and corporate innovators. She is always looking for ideas and people who can turn them into reality.

The CoCoon Foundation partners with the Hong Kong Jockey Club Charities Trust, Lee Kum Kee Family Foundation and D.H. Chen Foundation bringing entrepreneurship education to over 30,000 local secondary school students. Ms Ma also served as president of the Stanford Club of Hong Kong, Advisor to Our Hong Kong Foundation, Member of the Museum Advisory Committee, Member of the Public Libraries Advisory Committee, Member of the Board of Directors at the Hong Kong Club Foundation and Member of the Board of Governors at Bai Xian Asia Institute.

Ms Ma holds a Bachelor's degree in Communication and a Master's degree in Psychology from Stanford University.

馬殷女士是科控資本的執行合夥人，浩觀及浩觀基金的聯合創始人。她熱衷於本地初創發展，建立了浩觀，一個全方位支援創業者的初創基地。馬女士於美國矽谷開始了她早期的職業生涯，回香港後創立了浩觀。浩觀滙聚了創辦人、企業創新者、學生、投資者、工程師、設計師，組成資源豐富的生態系統，其營運案例涵蓋社群、教育和投資。馬女士積極發掘具潛力的創業者，培育擁有創新思維及執行力的年輕人。

浩觀創業基金與香港賽馬會慈善信託基金、李錦記家族基金會及陳廷驊基金會合作，為超過30,000名本地中學生帶來創業教育。馬女士亦擔任史丹福香港會會長、團結香港基金顧問、博物館諮詢委員會成員、公共圖書館諮詢委員會成員，香港會基金董事會成員，以及百賢亞洲研究院理事會成員。

馬女士擁有美國史丹福大學傳播學學士學位及心理學碩士學位。

Mr Roy NG
伍俊達先生

Chairman and CEO of Star Lite (HK) Limited
暉星(香港)有限公司主席兼首席執行官



Mr Roy Ng is the Chairman and CEO of Star Lite (HK) Limited. In addition to his public service duties, Mr Ng holds various roles in the private and academic sectors. He is the Chairman of GS1HK, the Chairman of its Investment Committee, and the Chairman of the Innovation Fund. Mr Ng is also the Hong Kong General Chamber of Commerce's General Committee Member, Economic Policy Committee Vice Chairman, and Health and Wellness Working Group Convenor. He is currently the Adjunct Professor of City University of Hong Kong Academy of Innovation, and the Industrial Advisor of the Bachelor of Biomedical Engineering Department and the Biomedical Engineering Department Committee Advisor.

Mr Ng obtained a Bachelor of Arts with a major in Psychology from the University of California, Berkeley, and has completed the Hospital Management Program at Tsinghua University. He has over 30 years of international retail management experience. At present, his businesses encompass health and wellness, and information technology.

伍俊達先生是暉星(香港)有限公司的主席兼首席執行官。他除了服務政府的公職外，在私人企業及學術方面都有不同代表性。他是香港貨品編碼協會主席，投資委員會主席及創新基金主席，他也是香港總商會理事、經濟政策委員會副主席、及醫療及健康工作小組召集人。伍先生現任香港城市大學創新學院的客座教授、生物醫學工程學士學位課程的工業顧問、以及生物醫學工程學系的委員會顧問。

伍先生擁有加州柏克萊大學文學士學位，主修心理學，並畢業於清華大學醫院管理課程。他擁有30多年豐富國際零售業管理經驗，目前主要的業務包括醫療、健康及資訊科技。

Ir Dr Derrick PANG Yat-bond, JP
彭一邦博士工程師, JP

Chief Executive Officer of Asia Allied Infrastructure Holdings Limited
亞洲聯合基建控股有限公司之行政總裁



Ir Dr Derrick Pang serves as the Chief Executive Officer of Asia Allied Infrastructure Holdings Limited, a conglomerate with diversified businesses. At the same time, he holds a number of important public offices, including a member of the Henan Provincial Committee of the Chinese People's Political Consultative Conference, a non-executive director of the Insurance Authority, the Executive Vice President of the Hong Kong Young Industrialists Council Limited, and a Vice President of the Hong Kong Professionals and Senior Executives Association.

Ir Dr Pang has over 28 years of civil engineering design and construction experience in the United States and Hong Kong. He received a Doctor of Philosophy in Civil Engineering from the Hong Kong University of Science and Technology. He is a member of the Institution of Civil Engineers, the United Kingdom and the Hong Kong Institution of Engineers and a Registered Professional Engineer in the State of California, United States.

彭一邦博士工程師為亞洲聯合基建控股有限公司之行政總裁，管理集團多元化業務，同時身兼多項重要公職，包括中國人民政治協商會議河南省委員會委員、保險業監管局非執行董事、香港青年工業家協會常務副會長及香港專業及資深行政人員協會副會長。

彭博士工程師於美國及香港積逾28年土木工程設計及建築經驗，彭博士工程師擁有香港科技大學土木工程學哲學博士，同時為英國土木工程師學會及香港工程師學會會員，亦為美國加州註冊專業工程師。

Mr Patrick TSANG On-yip, BBS
曾安業先生, BBS

Director of Chow Tai Fook Enterprises
周大福企業董事



Mr Patrick Tsang is a seasoned investment banker and entrepreneur in Hong Kong. With over 25 years of international capital markets experience, he was previously Managing Director in a leading investment bank, overseeing Asia's fixed income capital markets. He is a Director of Chow Tai Fook Enterprises, the flagship private investment holding company of the Cheng family. Mr Tsang also holds directorships in six publicly listed companies in Hong Kong, including i-CABLE Communications Limited, UMP Healthcare Holdings Limited, CTF Services Limited, and Giordano International Limited. He is actively engaged in public services, serving as a Member of the Youth Development Commission, Vice Chairman of the Employers' Federation of Hong Kong, and an advisor of Our Hong Kong Foundation. He is also a Governor of the Chow Tai Fook Charity Foundation and a Director of CTFE Social Solutions. Mr Tsang graduated with a Bachelor of Arts degree in Economics from Columbia University.

曾安業先生為香港資深投資銀行家及企業家。他於國際資本市場擁有逾25年經驗，此前在一家全球領先的跨國投資銀行擔任董事總經理，主管亞洲固定收益資本市場業務。曾先生為鄭氏家族私人投資旗艦周大福企業董事，另擔任六家香港上市公眾公司董事，包括有線寬頻通訊有限公司副主席兼執行董事、聯合醫務集團有限公司執行董事、周大福創建有限公司及佐丹奴國際有限公司非執行董事等。曾先生熱心社會公益事務，現為青年發展委員會委員、僱主聯合會副主席、團結香港基金顧問、周大福慈善基金理事、周大福企業社會方案董事。曾先生持有美國紐約哥倫比亞大學經濟學學士學位。

Dr Maggie TSOI Tsz-shan
蔡芷珊博士

Executive Director of Kenta Group
健大集團執行董事



Dr Maggie Tsoi, the Executive Director of Kenta Group, is an active participant in the tool industry in Hong Kong. Dr Tsoi is committed to promoting local industrial and smart manufacturing development. She undertakes different leadership roles across various associations and sectors, and is a member of Innovation and Technology Fund Research Projects Assessment Panel, Qualifications Framework Training Advisory Committees and HKTDC Industry Advisory Committees.

Dr Tsoi received the Golden Bauhinia Women Entrepreneur Award and an Honorary Fellowship from The Professional Validation Council of Hong Kong Industries in 2020, and the Young Industrialist Award from FHKI in 2021.

Dr Tsoi holds a Master's degree in International Business from University of Melbourne, and completed engineering Doctorate's degree at The Hong Kong Polytechnic University.

蔡芷珊博士為健大集團執行董事，亦是香港模具業界的重要骨幹。她在推動本地工業及智慧製造發展方面不遺餘力。她同時亦為多個行業協會及諮詢委員會服務，例如創新及科技基金研究項目評審委員會、資歷架構行業培訓諮詢委員會及香港貿易發展局諮詢委員會等。

蔡博士於2020年獲頒「金紫荊女企業家獎」及「香港工業專業評審局工商院士」，更於2021年榮獲「香港青年工業家獎」。

蔡博士在墨爾本大學取得國際商業碩士學位，並於香港理工大學完成工程博士學位。

Mr Ken WONG Kin-hang, JP
黃建恒先生, JP

Global President, Solutions and Services Group, Lenovo; Executive Vice President, Lenovo Group
聯想方案服務業務集團全球總裁；聯想集團執行副總裁



Mr Wong is the Executive Vice President of Lenovo Group, Global President of Lenovo's Solutions and Services Group. Mr Wong has been instrumental in driving Lenovo's transformation – from a company focused solely on hardware to a full-fledged solutions and services powerhouse.

An IT industry veteran, Mr Wong has spent three decades at Lenovo. He previously led the PC and Smart Devices business in Asia Pacific and served as Chairman of NEC Lenovo Japan Group and Fujitsu Client Computing, bringing strong operational and global expertise.

Beyond Lenovo, he is active in Hong Kong's technology community and serves on the Technology and Innovation Subsector of the Election Committee, and as a board member of the Hong Kong Chinese Enterprises Association and the Hong Kong Artificial Intelligence Research and Development Institute. He also sits on advisory committees across multiple universities.

Mr Wong holds a Bachelor of Engineering in Computer Science from The University of Hong Kong and an Executive MBA jointly awarded by The University of Hong Kong, Columbia University, and London Business School.

黃先生是聯想集團執行副總裁，聯想方案服務業務集團全球總裁。他在推動聯想轉型中發揮關鍵作用，帶領公司由以硬體為主轉型為解決方案與服務領導者。

作為資訊科技行業資深人士，黃先生在聯想工作30年，曾領導亞太區個人電腦與智慧設備業務，並先後擔任NEC聯想日本集團及富士通客戶計算有限公司董事長，具備深厚的全球視野與管理經驗。

黃先生亦積極參與香港科技發展，現任香港選舉委員會科技創新界委員、香港中國企業協會會董及香港人工智能研發院董事局成員，並擔任多所大專院校顧問委員會委員。

黃先生擁有香港大學電腦科學專業工學學士學位，以及香港大學、哥倫比亞大學和倫敦商學院共同授予的高級工商管理碩士學位。

RETIRED BOARD MEMBERS
已退任董事局成員

Professor Christopher CHAO Yu-hang
趙汝恒教授

Senior Vice President (Research and Innovation), Chair Professor of Thermal and Environmental Engineering and Director of the Policy Research Centre for Innovation and Technology of The Hong Kong Polytechnic University
香港理工大學高級副校長(研究及創新)、熱能及環境工程講座教授和科技及創新政策研究中心主任

Retired on 31 March 2026
於2026年3月31日退任



Professor Christopher Chao is Senior Vice President (Research and Innovation), Chair Professor of Thermal and Environmental Engineering and Director of the Policy Research Centre for Innovation and Technology of The Hong Kong Polytechnic University (PolyU). He is responsible for the strategic planning and development of research and innovation, knowledge transfer and entrepreneurship at PolyU. He is an internationally recognised scholar in thermal and environmental engineering, with an extensive publication record in leading journals. He serves as a fellow and Senior Vice President of the Hong Kong Academy of Engineering, contributing actively to the professional community and the HKSAR Government.

Professor Chao received his BSc (Eng) in Mechanical Engineering (First Class) from The University of Hong Kong, and his MS and PhD in Mechanical Engineering from the University of California, Berkeley. He served as Dean of the Faculty of Engineering and Chair Professor of Mechanical Engineering at The University of Hong Kong before joining PolyU in September 2021.

趙汝恒教授為香港理工大學高級副校長(研究及創新)、熱能及環境工程講座教授，以及理大科技及創新政策研究中心主任，主管大學在研究與創新、知識轉移和創業方面的策劃和發展工作。作為國際知名的熱能與環境工程學者，趙教授在頂尖期刊上發表了大量學術論文。他亦為香港工程院院士及高級副院長，積極服務工程業界和香港特別行政區政府。

趙教授以一級榮譽取得香港大學機械工程學士學位，並取得加州大學柏克萊分校機械工程碩士和博士學位。趙教授曾出任香港大學工程學院院長及機械工程學講座教授，直至2021年9月加入香港理工大學。

Ms Ivy CHEUNG Wing-han
張穎嫻女士

Senior Partner, KPMG Hong Kong
畢馬威香港區首席合夥人

Retired on 31 March 2026
於2026年3月31日退任



Ms Ivy Cheung is the Senior Partner with KPMG, Hong Kong. She has been serving a portfolio of clients in the public organisations, property, infrastructure and telecommunication sectors and has extensive experience in advising companies listed on Hong Kong and overseas stock exchanges.

Ms Cheung was the Past President of the Hong Kong Institute of Certified Public Accountants. She currently serves as member of various public service committees, including the Standing Commission on Civil Service Salaries and Conditions of Service, the Standing Committee on Company Law Reform, the Consumer Council and the Exchange Fund Advisory Committee. She is also an Honorary Advisor, a member of the Advisory Committee and the Inspection Committee of the Accounting and Financial Reporting Council. Ms Cheung is a board member of the Hong Kong Genome Institute, the Insurance Authority and The Hong Kong Mortgage Corporation Limited.

張穎嫻女士為畢馬威香港區首席合夥人。她主要為公營機構、房地產及基建企業和電訊行業的客戶提供服務。她累積了豐富的行業經驗，曾多次協助企業在香港和海外證券交易所上市。

張女士為香港會計師公會前會長，目前於多個公共服務委員會擔任委員，其中包括公務員薪俸及服務條件常務委員會、公司法改革常務委員會、消費者委員會及外匯基金諮詢委員會。她亦為會計及財務匯報局名譽顧問及其諮詢委員會和查察委員會委員。此外，張女士亦於香港基因組中心，保險業監管局及香港按揭證券有限公司擔任董事。

Professor Michael LEUNG Kin-man, MH
梁建文教授, MH

Chief Executive Officer of BOA International Financial Group
亞銀國際金融集團行政總裁

Retired on 31 March 2026
於2026年3月31日退任



Professor Michael Leung is the CEO of BOA International Financial Group with experience in banking operations and IT. He was previously the CIO and COO of China CITIC Bank International, Deputy CEO of Bank of America cum China Construction Bank (Asia), and a senior manager at Standard Chartered Bank.

In addition to his engagements at Cyberport, Professor Leung is a member of the Banking & Finance Training Board of the Vocational Training Council, Professional Standard & Examination Board of the Institute of Bankers ("HKIB") and founding chair of its FinTech Committee. He is a Professor of Practice and Chair of the Information Systems Departmental Advisory Committee of City University of Hong Kong ("CityUHK"), member of several advisory committees at University of Hong Kong, Chinese University of Hong Kong ("CUHK"), Hong Kong University of Science and Technology ("HKUST") and Hong Kong Baptist University ("HKBU").

Previously Professor Leung served as the president of the Hong Kong Computer Society, member of Executive Committee of HKIB, chairman of the Down Syndrome Association, as well as a member of the Research Assessment Exercise 2020 Business & Economics Panel of the University Grants Committee, among others. Professor Leung received CUHK Engineering Faculty's Distinguished Alumni Award and completed his Master's degree in the Netherlands on a Philips Scholarship. He holds a Graduate Diploma in Bank Management from the University of Virginia, and Doctor of Business Administration (DBA) from CityUHK.

梁建文教授為亞銀國際金融集團行政總裁，具有豐富銀行業資訊科及運營經驗。梁教授曾擔任中信銀行國際的首席信息官和運營官，美國銀行及中國建設銀行(亞洲)的副總裁，渣打銀行高級經理。

除了在數碼港的工作外，梁教授也是職業訓練局銀行及金融業訓練委員會、香港銀行學會(銀行學會)專業標準及考試委員會的成員及其金融科技委員會的創會主席。他是香港城市大學專業實踐教授及資訊系統學系諮詢委員會主席，香港大學、香港中文大學、香港科技大學和香港浸會大學多個諮詢委員會的成員。

梁教授先前曾任香港電腦學會會長、銀行學會執行委員會委員、唐氏綜合症協會主席，以及大學教育資助委員會RAE2020商業和經濟小組成員等。

CORPORATE INFORMATION
公司資料

Registered Office

Hong Kong Cyberport Management Company Limited
Level 6, Cyberport 2
100 Cyberport Road, Hong Kong
Tel: (852) 3166 3800
Fax: (852) 3166 3118
Email: enquiry@cyberport.hk
Website: www.cyberport.hk

註冊辦事處

香港數碼港管理有限公司
香港數碼港道100號
數碼港二座6樓
電話：(852) 3166 3800
傳真：(852) 3166 3118
電郵：enquiry@cyberport.hk
網址：www.cyberport.hk

Auditors

Grant Thornton Hong Kong Limited

核數師

致同(香港)會計師事務所

Solicitors

Johnson Stokes & Master
Bird & Bird
Lee Chan Cheng

律師

孖士打律師行
鴻鵠律師事務所
姚黎李律師行

Principal Bankers

Standard Chartered Bank (Hong Kong) Limited
The Hongkong & Shanghai Banking Corporation Limited
Bank of China (Hong Kong) Limited
Hang Seng Bank Limited
Mizuho Bank Limited

主要往來銀行

渣打銀行(香港)有限公司
香港上海滙豐銀行有限公司
中國銀行(香港)有限公司
恒生銀行有限公司
瑞穗銀行

BOARD OF DIRECTORS

The list of directors is set out in page 118 of the Annual Report under the Report of the Directors.

董事局

董事名單載於本年報第118頁的董事局報告內。

BOARD COMMITTEES

董事委員會

Artificial Intelligence Supercomputing Centre Committee

Mr CHAN Sai-ming BBS JP (Chairman)
Dr KONG Jianping
Ir Dr PANG Yat-bond Derrick JP
Mr WONG Kin-hang JP
Dr CHENG Chung-ngam JP (Non-voting)

人工智能超算中心委員會

陳細明先生BBS JP(主席)
孔劍平博士
彭一邦博士工程師JP
黃建恒先生JP
鄭松岩博士JP(不具投票權)

Audit Committee

Mr LAW Cheuk-kin Stephen JP (Chairman)
Prof Hon CHAN Hiu-fung Nicholas BBS MH JP
Mr CHOI Kevin JP
Ms CHUA Suk-lin Ivy
Mr KONG Chi-how Johnson
Ms MA Erica Yun
Dr TSOI Tsz-shan

審計委員會

羅卓堅先生JP(主席)
陳曉峰教授議員BBS MH JP
蔡傑銘先生JP
蔡淑蓮女士
江智蛟先生
馬殷女士
蔡芷珊博士

Construction and Facilities Committee

Ir Dr PANG Yat-bond Derrick JP (Chairman)
Prof Hon CHAN Hiu-fung Nicholas BBS MH JP
Professor CHEUNG Chak-chung
Mr CHOI Kevin JP
Mr LAU Kwok-fan MH JP
Dr LI Tsz-shu JP
Dr TSOI Tsz-shan

建設及設施委員會

彭一邦博士工程師JP(主席)
陳曉峰教授議員BBS MH JP
張澤松教授
蔡傑銘先生JP
劉國勳先生MH JP
李子樹博士JP
蔡芷珊博士

Entrepreneurship Committee

Mr WONG Kin-hang JP (Chairman)
Professor CHEUNG Chak-chung
Mr CHIEN Kwok-keung Kenny
Mr CHOI Kevin JP
Dr KONG Jianping
Mr LAU Kwok-fan MH JP
Dr LI Tsz-shu JP
Ms MA Erica Yun
Mr NG Roy

企業發展委員會

黃建恒先生JP(主席)
張澤松教授
錢國強先生
蔡傑銘先生JP
孔劍平博士
劉國勳先生MH JP
李子樹博士JP
馬殷女士
伍俊達先生

Finance and Administration Committee

Mr CHAN Sai-ming BBS JP (Chairman)
Mr CHOI Kevin JP
Ms CHUA Suk-lin Ivy
Mr KONG Chi-how Johnson
Mr NG Roy
Ir Dr PANG Yat-bond Derrick JP
Mr TSANG On-yip BBS

財務及行政委員會

陳細明先生BBS JP(主席)
蔡傑銘先生JP
蔡淑蓮女士
江智蛟先生
伍俊達先生
彭一邦博士工程師JP
曾安業先生BBS

Macro Fund Investment Committee

Ms MA Erica Yun (Chairperson)
Mr CHIEN Kwok-keung Kenny
Dr KONG Jianping
Mr LAW Cheuk-kin Stephen JP
Mr TSANG On-yip BBS
Mr WONG Kin-hang JP
Mr KWONG Ka-fung Wilson (Government representative)

數碼港投資創業基金委員會

馬殷女士(主席)
錢國強先生
孔劍平博士
羅卓堅先生JP
曾安業先生BBS
黃建恒先生JP
鄺家鋒先生(政府代表)

Remuneration and People Committee

Mr CHAN Sai-ming BBS JP (Chairman)
Mr CHOI Kevin JP
Mr LAW Cheuk-kin Stephen JP
Ms MA Erica Yun
Ir Dr PANG Yat-bond Derrick JP
Mr WONG Kin-hang JP

薪酬及人員委員會

陳細明先生BBS JP(主席)
蔡傑銘先生JP
羅卓堅先生JP
馬殷女士
彭一邦博士工程師JP
黃建恒先生JP

Management Team
管理團隊



1 Project Director
首席項目總監
Will Yu
余達彰

2 Head of Industry Partnership
產業合作總監
Henry Li
李潤龍

3 Head of Campus Management
設施及園區管理總監
Joe Liu
廖德智

4 Chief Technology Officer
首席技術官
Fred Suk
粟發春

5 Head of AI & Data Science
人工智能及數據科學總監
Victor Yim
嚴滌宇

6 Head of Marketing
企業市場總監
Rebecca So
蘇碧琪

7 Head of Engineering Services
技術工程總監
Eddie Lock
樂鴻基

8 General Manager of Le Méridien Hong Kong, Cyberport
香港數碼港艾美酒店總經理
Daniel McKeown
麥渙梆

9 Head of Human Resources
人力資源總監
Billy Chu
朱逸昇

10 Chief Corporate Development Officer
首席企業發展官
Georgina Chu
朱美恩

11 Head of Financial Management & Accounting
財務管理及會計總監
Rays Fong
方秀恩

12 Chief Investment Officer
首席投資官
Johnny Chan
陳覺忠

13 Head of Leasing
租務總監
Ingrid Kwok
郭良穎

14 Chief Executive Officer
行政總裁
Rocky Cheng
鄭松岩

15 Chief Operating Officer
首席營運官
Howard Cheng
鄭希穎

16 Head of Business Development
業務發展部總監
Crystal Fok
霍露明

17 Chief Public Mission Officer
首席公眾使命官
Eric Chan
陳思源

18 Chief Financial Officer
首席財務官
Edmond Lau
劉業民



CORPORATE STRUCTURE
公司架構

