

Press Release
For Immediate Release

Cyberport Partners with 11 Education Bodies to Establish a Collaborative Network for “AI for ALL” Inclusive Programme

Cultivating AI literacy and a Culture of Responsible AI Use

Hong Kong, 23 October 2026 – In support of the HKSAR Government’s “AI for All” strategy, Cyberport, as one of the key implementation organisations of the “AI for All” Inclusive Programme, held the “AI for All” Inclusive Programme – **“Home · School · Community: Journey Towards Inclusive AI Education Launch & Experience Day”** yesterday (22 October). At the event, Cyberport established a school collaboration network with 11 organisations, including local school sponsoring bodies, school councils and principals’ associations, to jointly promote the popularisation of AI education, enhance the next generation’s AI literacy and application capabilities, and cultivate a culture of responsible AI use. The event brought together more than 150 principals, teachers and parents to experience how collaboration among schools, families and communities can together equip our young generation with the knowledge and skillsets required in today’s AI era.

Ir Eric Chan, Chief Public Mission Officer of Cyberport, said: “Opportunities to explore the future should not be reserved for the few. Cyberport is fully committed to advancing the “AI for All” Inclusive Programme in the hope that technology can become a door that enables people of all ages, backgrounds and abilities to understand and master AI, and to grasp the opportunities it brings. To bring this door into schools, teachers are the key drivers of change. Cyberport looks forward to deepening its collaboration with school sponsoring bodies, principals’ associations and schools. Through the “Home, School and Community” partnership, we will promote the widespread application of AI, help more young people master the skills needed for the future, and jointly build a fairer, more inclusive and competitive society.”

During the event, Cyberport held a collaboration launch ceremony with representatives from 11 education bodies, further expanding the collaboration network of the “AI for All” Inclusive Programme within the education sector. The participating bodies include the **Hong Kong Aided Primary School Heads Association, Subsidised Primary Schools Council, New Territories School Heads Association, Hong Kong Catholic Diocese School Council, Hong Kong Sheng Kung Hui Education Services, Association of Principals of Secondary Schools of the Hong Kong Council of the Church of Christ in China, Tsung Tsin Mission of Hong Kong, Evangelical Lutheran Church of Hong Kong Association of Principals of Secondary and Primary Schools, Lutheran Church – Hong Kong Synod, Methodist Church Hong Kong Secondary School Principals Association, and Yan Chai Hospital Education Division**. By integrating innovation and technology resources, educational networks and real-world technology application scenarios, the

Programme drives the widespread adoption of AI knowledge and practical application, promotes “Home, School, and Community” collaboration, and advances the popularisation of AI education and the continuous enhancement of AI literacy.

Dr Crystal Fok, Head of Business Development of Cyberport, introduced the latest progress of Cyberport’s “AI for All” Inclusive Programme at the event, as well as the training courses, experiential activities and practical resources jointly provided by Cyberport and its technology partners for the education sector. Through a variety of formats including courses, workshops, campus visits and hands-on experience activities, the Programme enhances the AI knowledge and application capabilities of students, parents and educators, promotes a culture of responsible AI use, and enables people of different ages and backgrounds to acquire foundational AI knowledge and practical skills.

The event also featured a panel discussion themed “Literacy Based, Family-School Collaboration -- AI Awareness for School, Family and Community”. Moderated by **Ir Eric Chan, Chief Public Mission Officer of Cyberport**, the discussion brought together education-sector representatives, including **Dr Chan Oi Chi, The Principal of Fanling Lutheran Secondary School**; **Mr Nelson Chan, Principal of the Cho Yiu Catholic Primary School**; and **Mr Stephen Ng, Head of Information Technology and STEM Advisor of St Stephen’s College**. The discussion focused on the evolving role of teachers in the AI era and how AI can be effectively used to enhance teaching and learning effectiveness. It also explored how parents can transform from bystanders into active companions on their children’s AI learning journey, jointly nurturing the next generation’s AI literacy. Guests further discussed how schools, families and communities can work together to build a culture of responsible AI use, helping students utilise AI in a safe, positive and ethically sound manner.

Several Cyberport partner companies also shared how AI technologies can benefit different communities and use cases in education, healthcare and social inclusion. These included Canpanion Group, which serves people with special educational needs; iFLYTEK, which provides AI education solutions for schools; Cardy Tech, which focuses on technology education; and BrainCo, which leverages non-invasive brain-computer interface technologies to support rehabilitation and health-related applications.

The event also featured an “AI Explore” guided tour and a technology partner exhibition. BrainCo, iFLYTEK and Mech-Mind Robotics showcased a range of innovative AI applications, including intelligent assistive technologies, AI education solutions, and embodied intelligence and industrial robotics technologies. Through interactive displays and hands-on experiences, participants learned how AI can be integrated into learning, daily life and industry.

Since the official launch of the Programme in July 2026, Cyberport has promoted AI knowledge and applications to students, the elderly, disadvantaged groups, ethnic minority

communities and the general public through a variety of online and offline foundation courses, interactive workshops and campus visits. To date, Cyberport has organised more than 80 sessions, attracting a cumulative total of over 10,000 participants. These efforts continue to enhance public AI literacy and application capabilities, promote the popularisation of AI knowledge, and cultivate a culture of responsible AI use. They further expand opportunities for all sectors of society to participate in AI development and lay a solid foundation for the next phase of deepening AI education popularisation and cross-sector collaboration.

Schools interested in learning more about AI for All Schools Programme are welcome to visit [\[website\]](#) or email us at aiforall@cyberport.hk.

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



Cyberport held the “AI for All” Inclusive Programme – “**Home · School · Community: Journey Towards Inclusive AI Education Launch & Experience Day**” on 22 October, and formally established an education collaboration network with 11 local school sponsoring bodies to jointly promote the popularisation of AI education. Nearly 200 principals and teachers attended.



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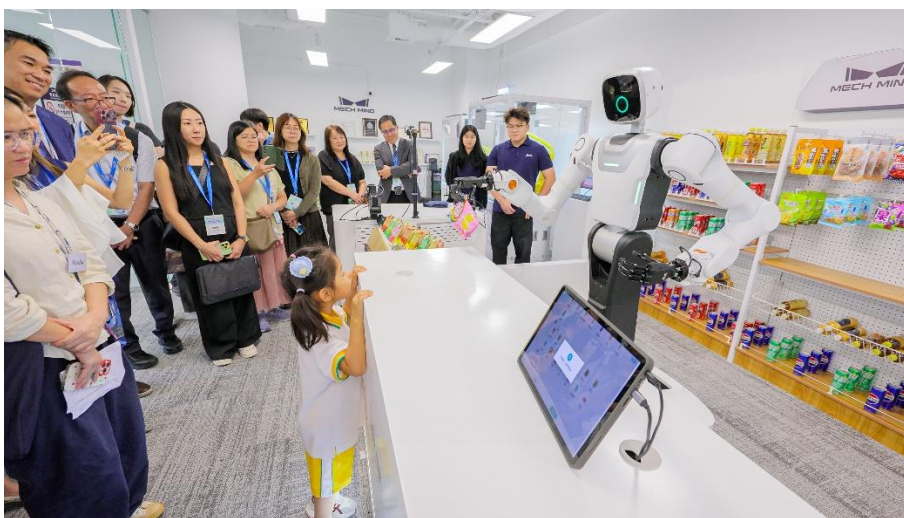
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Appendix: AI Explore Guided Tour Technology Partner Exhibition

Company	Company Profile
BrainCo	Founded in 2015, BrainCo is a global leader in non-invasive brain-computer interface technology and was the first Chinese team incubated by Harvard University's Innovation Lab. BrainCo has established its Asia-Pacific R&D base at Cyberport and is working with The Hong Kong Polytechnic University on the "Technology for Good" programme. Supported by an innovation and technology fund in its first phase, the programme will provide 60 Hong Kong amputees with smart bionic hands and legs free of charge. It embodies the principle of using technology for public good by bringing advanced technologies out of the laboratory and making them available to people in need.
iFLYTEK	Founded in 1999, iFLYTEK is a leading Chinese company in intelligent speech and artificial intelligence. Its products and services reach more than 130 million teachers and students nationwide and include smart classrooms, AI learning devices and precision learning systems. Guided by the principle of tailoring teaching to individual needs, its AI tools assess learning progress and plan personalised learning pathways, helping reduce workloads and improve efficiency for teachers and students.
Mech-Mind Robotics	Founded in 2016 by a team of overseas-returned Tsinghua University alumni, Mech-Mind Robotics specialises in embodied intelligence and AI applications across industrial, logistics and service sectors. The company provides standardised "eye-brain-hand" core components that empower robots with perception, decision-making and precise operational capabilities. Mech-Mind's products have been exported to more than 50 countries and regions and are widely adopted across a broad range of industries, including automotive components, 3C electronics, new energy (lithium batteries and photovoltaics), logistics and warehousing, metal processing, as well as food and pharmaceuticals.

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About Hong Kong Cyberport

Wholly owned by the Hong Kong Special Administrative Region (HKSAR) Government, Cyberport is Hong Kong's digital tech hub and AI accelerator, with a vision to empower industry digitalisation and intelligent transformation, to promote digital economy and AI development, and to foster Hong Kong to be an international AI, innovation and technology (I&T) hub. Cyberport gathers over 2,400 companies, including 30 listed companies and 10 unicorns. 40% of onsite companies' founders come from 28 countries and regions, while Cyberport companies have expanded to over 35 global markets.

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

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

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