



Press Release For Immediate Release

Digital Entertainment Leadership Forum 2025 Kicks Off Today Al-Driven Innovation Unlocks the Missing Piece in Digital Entertainment

Hong Kong, 12 September 2025 – The Digital Entertainment Leadership Forum 2025 (DELF 2025), Cyberport's annual flagship event, officially kicked off today. Under the theme "Adventure Island: Unlock Innovation with The Missing Piece", the three-day event (12–14 September) welcomes industry professionals and the public to immerse themselves in a carnival-style programme. Highlights include industry forums, innovative experience showcases, captivating performances, and interactive workshops, offering participants first-hand opportunity to experience how revolutionary technologies such as Artificial Intelligence (AI) are being integrated into every aspect of daily life.

The opening ceremony of DELF 2025 was officiated by an esteemed line-up of guests of honour, including Paul Chan, Financial Secretary, Lillian Cheong, Under Secretary for Innovation, Technology and Industry, Yang Jian, Director of the Department of Youth Affairs of LOCPG, Simon Chan, Chairman of Cyberport and Dr Rocky Cheng, CEO of Cyberport.

The ceremony treated audiences to a special "phygital" performance by virtual singer Vi and singer Ashley Lin, blending the virtual and the real to showcase a groundbreaking fusion of technology and art.

During the ceremony, **Paul Chan, Financial Secretary of Hong Kong**, said, "In the realm of digital entertainment, AI is revolutionising the way we create and experience content. From automated scriptwriting and music composition, to smarter NPCs (non-playable characters) and ultra-realistic visuals in games, AI is speeding up production, lowering costs and delivering more personalised content that responds to user preferences. AI is a most fitting theme for the Forum this year. Over the past few years, DELF has firmly established itself as Hong Kong's premier digital entertainment event, and one of the most influential platforms of its kind in Asia. It brings together industry leaders, creators, innovators and members of the public for a vibrant and stimulating exchange of ideas, showcasing a rich tapestry of local and global innovations that are shaping the future of digital entertainment."





Simon Chan, Chairman of Cyberport, said, "We're thrilled to welcome everyone to 'Adventure Island' at DELF 2025, where you can dive into the transformative power of state-of-the-art technology firsthand. This year's forum showcases Al's potential to revolutionise industries, fueled by resources like the Cyberport Al Supercomputing Centre, which will reach 3,000 PFLOPS this year, empowering all sectors to push boundaries and create groundbreaking innovations. Cyberport is dedicated to building a vibrant ecosystem, leveraging platforms like DELF to provide the public with opportunities to engage with the latest technologies, foster collaboration, and transform creative ideas into practical solutions, solidifying Hong Kong's leadership in digital entertainment and innovation."

Cyberport × Lenovo Strategic Partnership to Propel Start-ups onto the Global Stage

The first day of the Forum marked a pivotal milestone, with Cyberport and Lenovo Hong Kong signing a Memorandum of Understanding (MoU) to deliver comprehensive support for the growth of Hong Kong start-ups, enrich the city's AI ecosystem, and drive digital transformation across industries. The partnership will focus on start-up incubation and commercialisation, joint promotion of AI innovation in culture and tourism, manufacturing, and retail, as well as training programmes in AI, cybersecurity, EdTech, and more, with the goal of strengthening Hong Kong's talent pool and fostering the growth of the innovation and technology ecosystem.

Distinguished Speaker Line-up Shares Impactful Insights

Over three days, DELF 2025 brings together more than 70 renowned speakers, including representatives from the Intellectual Property Department and the Spatial Data Office of the Development Bureau, executives from international tech giants such as NVIDIA, Tencent Games, and Meta, academic experts from the University of Southern California and Japan's Polygon Pictures, as well as creative industry leaders such as Anselm Chan, director of "The Last Dance" and board member of the Hong Kong Screenwriters' Guild, Irving Cheung, production designer of "Table for Six" and "Time Still Turns the Pages", and T-Ma, music producer.

The Forum features a wide range of forward-looking topics, including how AI is driving the development of the arts, culture, and tourism sectors; balancing creativity with AI technology to safeguard human artistry in the digital era; the role of AI in music creation and the integration of traditional and digital production methods; and the transformative impact of AI and GameFi on the future of gaming. In the parallel sessions, experts also explored how AI and supercomputing enable artists to rapidly create complex,





high-quality visual artworks and animations, reshaping the visual arts experience, as well as the emotional companionship value and business potential of Al digital humans, among other diverse topics.

35 Innovative Experience Zones Present Future Technology

DELF 2025 features over 35 experience zones across four major themes — Arts, Culture & Tourism, Entertainment, Smart Living, and Sports, offering participants the chance to experience cutting-edge Al applications firsthand. The zones debut a variety of pioneering technologies, including cultural tech showcases such as MateZ Lab's "Al Gifts from Dunhuang", a virtual tour of the Dunhuang Caves, and HTC's "Eternal Notre-Dame" VR experience; artistic innovations such as Appreciator.io's "Celestial Blues: Porcelain's Renaissance from East to West", and Henry Chu's "Under Garden" immersive installation of pine tree garden; medical tech solutions like Acer's VeriSee DR diagnostic software for diabetic retinopathy; and entertainment tech highlights such as the GUMA Robots' captivating dance performance.

"Piece Together: Smart Hong Kong": Al Inspires Children's Creativity While Fostering an Inclusive Society

The Forum also unveiled, for the first time, an AI mosaic artwork co-created by over 1,000 students from around 30 primary, secondary, and special education needs (SEN) schools under a project organised by Cyberport and co-organised by the Hong Kong Association for Computer Education (HKACE). Showcasing landmarks in Hong Kong's Southern District — including Cyberport 5, Ocean Park, and Tai Pak Floating Restaurant — the artwork embodies the creative energy of "Smart Hong Kong" and the vision of an inclusive society, bringing together the imagination of a thousand young minds to piece together a vision of future cityscape.

Countless Exciting Programmes for Your Weekend

In addition to today's unique drone performance presented by OWOWWW, a Cyberport incubatee, and the performance and AI short film by Korean boy band XODIAC, an array of exciting programmes will unfold over the next two days. Highlights include the **HKITDA Art-Tech Concert, Re:VISS AI Film Fest 2025 cum Awards Ceremony, the Dark Horse Indie Game Awards & Conference**, and the **Elderly e-Sports Tournament and Experience Day** and more. The MCL Cinema at Cyberport will also screen the world's first AI-generated feature film "**Pirate Queen: Zheng Yi Sao**" alongside other AI short films.





Participants can also join over 25 immersive workshops covering innovative themes such as escape room design, Al-driven music production and songwriting, and sensory interaction game development. These include the "Xiaohongshu Virtual Influencer Creation Workshop", "DIY Murder Mystery Game Using Generative Al", and the "Vtuber Experiential Workshop", offering hands-on experience of the practical applications of emerging technologies.

The Experience Zones and workshops will remain open over the weekend, allowing more visitors to enjoy Al-driven innovations in culture, sports, tourism, and entertainment with family and friends. Participants can also take part in the "Play-to-Earn" activity, completing different daily checkpoint tasks in the Experience Zones to win attractive prizes.

For media enquiries and event details, please visit the official DELF 2025 website at https://delf.cyberport.hk.

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For high-resolution photos and detailed experience zone showcases, please download via this <u>link</u>, and <u>here</u> to download Cyberport campus photos and video footage.



Simon Chan, Chairman of Cyberport, stated in his welcome remarks that Cyberport is dedicated to building a vibrant ecosystem, leveraging platforms like DELF to provide the public with opportunities to engage with the latest technologies, foster collaboration, and transform creative ideas into practical solutions.







Paul Chan, Financial Secretary, highlighted in his speech that DELF has firmly established itself as Hong Kong's premier digital entertainment event, and one of the most influential platforms of its kind in Asia.



Cyberport and Lenovo Hong Kong signed a Memorandum of Understanding (MoU) to empower Hong Kong's startups, enhance the city's AI ecosystem and foster the digital transformation across industries.

(Back row, third from left: Paul Chan, Financial Secretary; fourth from left: Lillian Cheong, Under Secretary for Innovation, Technology and Industry; second from left: Simon Chan, Chairman of Cyberport; fifth from left: Ken Wong, President of Lenovo Solutions and Services Group.

Front row, left: **Dr Rocky Cheng, CEO of Cyberport**; right: **Serena Cheung, General Manager of Lenovo Hong Kong and Macau**.)







Paul Chan, Financial Secretary, visited the DELF 2025 experience zone, engaging with exhibitors showcasing the latest advancements in digital entertainment and technology.

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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 Al accelerator, with a vision to empower industry digitalisation and intelligent transformation, to promote digital economy and Al development, and to foster Hong Kong to be an international Al, innovation and technology (I&T) hub. Cyberport gathers over 2,200 companies, including 11 listed companies and 10 unicorns. One-third of onsite companies' founders come from 26 countries and regions, while Cyberport companies have expanded to over 35 global markets.

Cyberport, with Hong Kong's largest Al Supercomputing Centre and Al Lab as the engine, has been building the Al ecosystem with industry-leading Al companies and over 400 Al and data science start-ups. Through development of tech clusters, namely Al, 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 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 Mainland China 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.