



Smart Mobility Award 智慧出行獎



Leading Organiser
籌辦機構

Call for Entries 參賽須知

Introduction of Leading Organiser 籌辦機構簡介

Founded by the Hong Kong General Chamber of Commerce in 1989, GS1 Hong Kong is the local chapter of GS1®. GS1 Hong Kong's mission is to empower businesses of their digital transformation, improve supply chain visibility and efficiency, ensure product authenticity and facilitate commerce connectivity, through the provision of global supply chain standards (including GTIN & barcodes), and a full spectrum of platforms, solutions and services.

GS1 Hong Kong currently supports close to 8,000 corporate members from 20 sectors including retail & consumer packaged goods, food & beverage and food services, healthcare, apparel & footwear, logistics & ICT. By working closely with communities of trading partners, industry organisations, government, and technology providers, we can foster a collaborative ecosystem with the vision of "Smarter Business, Better Life".

As a non-profit organisation, GS1 develops and drives global adoption of supply chain standards. Headquartered in Brussels, Belgium, GS1 has over 115 national chapters in 150 countries.

Website: www.gs1hk.org

香港貨品編碼協會（GS1 HK）於1989年由香港總商會成立，是GS1®環球組織的香港分會，提供全球供應鏈標準（包括產品編碼及條碼）及一系列相關平台、解決方案及服務，助企業數碼化，提升供應鏈透明度及效率、確保產品真確性、促進線上線下貿易。

GS1 HK目前有近8,000名企業會員，涵蓋約20種行業，包括零售消費品、食品及餐飲、醫療護理、成衣、物流及資訊科技。本會與各貿易夥伴、業界組織、政府及資訊科技公司積極建立協作生態，實踐「智能商貿，優質生活」的願景。

GS1是一家提供全球供應鏈標準的非牟利組織，總部位於比利時的首都布魯塞爾，擁有超過115個分會，遍及全球150個國家。

網址：www.gs1hk.org/zh-hk

Background 背景

The Hong Kong ICT Awards (HKICTA) aims at recognising and promoting outstanding information and communications technology (ICT) inventions and applications, thereby encouraging innovation and excellence among Hong Kong's ICT talent and enterprises in their constant pursuit of creative and better solutions to meet business and social needs.

The HKICTA was established in 2006 with the collaborative efforts of the industry, academia and the Government. Organised by the Digital Policy Office, and led by Hong Kong ICT industry associations and professional bodies, the Awards aims at building a locally espoused and internationally acclaimed brand of ICT awards.

There are eight categories under the HKICTA 2025. There will be one Grand Award in each category, and an "Award of the Year" will be selected from the eight Grand Awards by the Grand Judging Panel. In addition, in a bid to foster the innovative use of artificial intelligence (AI), the "Best Use of AI" award winner will be selected in each of the eight categories to magnify and honour outstanding achievements in harnessing the power of AI in respective areas.

香港資訊及通訊科技獎旨在表揚及推廣優秀的資訊及通訊科技發明和應用，以鼓勵香港業界精英和企業不斷追求創新和卓越，謀求更佳和更具創意的方案，滿足企業的營運需要，造福社會。

通過業界、學術界和政府的共同努力，香港資訊及通訊科技獎於二零零六年成立。香港資訊及通訊科技獎由數字政策辦公室舉辦，並由香港業界組織及專業團體籌辦，目的是為香港建立一個廣受香港社會愛戴、並獲國際認同的資訊及通訊科技專業獎項。

2025香港資訊及通訊科技獎設有八個獎項類別。每個類別均設有一個大獎，而最終評審委員會會再從八個大獎中甄選出「全年大獎」。此外，為了激發更多人工智能的創新應用，每個獎項類別都會選出一個「最佳人工智能應用」獎，以彰顯並表揚在相關範疇應用人工智能方面取得傑出成就的參賽作品。

Objective 目的

1. Building Hong Kong as a Smart City with innovative ICT applications

Smart Mobility plays a pivotal role in building a smart city by enhancing its transportation & logistics systems, promoting sustainability, improving quality of life, and fostering economic growth. Smart mobility is a critical component of any smart city, it involves optimising transportation, infrastructure, connectivity and communications in order to improve the sustainability, efficiency, safety, convenience, and provide better mobility options for citizens. A smart city should be connected and citizen-centric to enhance the interconnectedness of every aspect of daily life, provide better quality of life, meeting the evolving needs of citizens, and achieving a higher level of city competitiveness.

The award aims to encourage the development and innovation of applications, leveraging the integration of Internet of Things (IoT), intelligent transportation systems, connected & autonomous vehicles, artificial intelligence, big data and analytics, geospatial technologies, robotic, 5G, augmented & virtual reality, smart energy management, as well as mobile applications, to enhance the flow of people, goods, and tourists. By integrating the technologies cohesively, it helps improve the experiences of citizens and visitors, enhance the sustainability and mobility for a smarter Hong Kong.

2. Championing HK as a Hub for IT Talents, Creativity and Innovations

The award will serve as a platform to facilitate the dynamic and transparent exchange of expertise with renowned ICT professionals in the community, to sparkle and co-create innovative ideas, to nurture technology talents, to build an ICT ecosystem, and to showcase Hong Kong as a hub for IT Innovation.

We hope that through various initiatives and activities, including recognition & promotion of excellence and innovation, knowledge sharing, nurturing and advocacy efforts, it will further stimulate creativity and drive innovation. GS1 HK will also nominate appropriate winners to participate at other regional and global awards competition.

3. Inspiring Local Industry Adoption

Innovation and technology are drivers for economic growth and the key to enhance business competitiveness. Award winning cases attest to successful implementation, helping users in Transport, Logistics and Tourism industries to understand the value of smart business applications, encouraging industry adoption, creating a mutually beneficial interaction between technology and business sectors. These lead to a sustainable eco-system of technology-driven new business paradigm which not only improves the daily lives of users but also brings jobs, innovation, and the creation of new start-ups with high-growth potential.

1. 鼓勵開發嶄新智能應用，同建香港智慧城市藍圖

智慧出行透過增強交通和物流系統、促進永續發展、提高生活品質和促進經濟成長，在建立智慧城市中發揮關鍵作用。智慧出行是任何智慧城市的重要組成部分，它涉及優化交通、基礎設施、連通性和訊息傳遞，以提高永續性、效率、安全性、便利性，並為公民提供更好的出行選擇。智慧城市應該具互聯性、以公民為中心，增強日常生活各個方面的互聯互通，帶來更優質生活，滿足公民不斷變化的需求，最終能提升城市競爭力。

本獎項旨在鼓勵新科技開發和創新應用，透過使用物聯網（IoT）、智慧交通系統、互聯和自動駕駛汽車、人工智能、大數據和分析、地理空間技術、機器人、5G、擴增實境和虛擬實境、智慧能源管理以及流動程式等，以增強人流、貨物流和遊客流。透過整合技術，它有助於改善市民和遊客的體驗，增強永續發展和流動性，促進香港的智慧城市發展。

2. 匯聚資訊科技專才，打造創意創新之都

本獎項將成為本地業界平台，促進與社會上資訊及通訊科技專業人士互動和知識交流，激發和共同創造創新理念，培養科技人才，建立ICT生態系統，並展示香港IT 創新中心。

我們希望透過各種措施和活動，包括表彰和促進卓越和創新、知識共享、培育和宣傳工作，進一步激發創造力和驅動創新。條件適合的得獎者更可獲香港貨品編碼協會提名競逐其他地區性及全球性獎項。通過這些業界認同和培訓項目，我們期望進一步激發參賽者的創新能力。

3. 鼓勵本地業界採用得獎方案

創新科技是經濟增長動力，也是提升企業競爭力的關鍵。而獎項對成功實踐予以肯定，幫助運輸、物流和旅遊業的用戶了解傑出商業科技應用的價值，鼓勵行業採用，在技術和商業部門之間建立互利互動。這種以技術驅動的新商業模式構成可持續生態，不僅改善了用戶的日常生活，而且還帶來了就業、創新和高成長潛力的新創企業構建。

Prizes and Benefits for Winners 得獎者的獎勵

The remarkable achievements of the Awards winners (Gold/Silver/Bronze) will be recognised by customers, organisations, the ICT industry practitioners and across the community. Winners will be entitled —

- to receive trophies (Gold/Silver/Bronze) of the HKICTA;
- to display the official logo of the HKICTA in their promotional materials;
- to participate in various promotional campaigns to publicise their achievements;
- to be supported for entering into other regional and international awards and competitions;
- to 3 months free access to co-working space in Hong Kong Science Park Incubation Centre for eligible SMEs¹;
- to participate in investment matching activities co-organised by the Hong Kong Venture Investment and Business Angel Network Limited (HKBAN) and Hong Kong Science and Technology Parks (HKSTP);
- to 3 months free access to Flexi Space in Cyberport Smart-Space for SMEs²; and
- to free participation in some large-scale local ICT events (e.g. InnoEX) for marketing exposure.

Grand Award winners (except Student Innovation Category) and “Higher Education” Gold Award winner(s) of Student Innovation Category will also be entitled —

- to receive Green Channel Interview (conditional³) offer of “HK Tech 300 Seed Fund” by City University of Hong Kong (CityU). The awardee will receive a seed fund of up to HKD100,000 and other support from the programme after passing the interview. (<https://www.cityu.edu.hk/hktech300/about-hk-tech-300/hk-tech-300-seed-fund>)

Further details and conditions are available at the website: www.hkictawards.hk

General Eligibility Requirements 一般參賽資格

1. The applicant must have the intellectual property right and/or legitimate right over the ICT product/service mentioned in the application. The applicant shall disclose disputes any place over the world over intellectual property right about the applicant's ICT product/service, if any, for the Leading Organiser to consider eligibility of the application.

香港資訊及通訊科技獎金/銀/銅得獎者的卓越成就備受各方賞識，包括客戶、機構、業界人士、以至整個社會。得獎者可獲得：

- 授予金/銀/銅獎之獎座；
- 授權在宣傳物品上展示香港資訊及通訊科技獎的標誌；
- 安排於不同類型的推廣活動中宣傳其得獎項目；
- 協助參加其他區域及國際性獎項和比賽；
- 免費使用香港科學園培育中心的共享工作空間三個月（只限於合資格中小企業）¹；
- 參與香港風險及天使投資脈絡有限公司及香港科技園共同舉辦的投資配對活動；
- 免費使用數碼港共享工作空間Smart-Space內的靈活辦公桌三個月（只限於中小企業）²；及
- 免費參與本地大型資訊及通訊科技活動（如「香港國際創科展」）以拓展商機。

大獎（不包括學生獎項類別）及學生獎項類別「大專及高等教育」組別金獎得獎者亦可獲得：

- 香港城市大學 HK Tech 300 種子基金的面試機會³。面試成功的隊伍可獲最高港幣十萬元的基金及其他支援。
(<https://www.cityu.edu.hk/hktech300/zh-hk/about-hk-tech-300/hk-tech-300-seed-fund>)

詳情及細則可瀏覽網站：www.hkictawards.hk

¹ HKSTP offers 1 free seat access to co-working space in Hong Kong Science Park Incubation Centre for 3 months (assigned by HKSTP, subject to availability) to SMEs who are HKICTA 2025 Gold, Silver or Bronze award winners.

² Cyberport offers 1 free Flexi Space in Cyberport Smart-Space for 3 months to SMEs who are HKICTA 2025 Gold, Silver or Bronze award winners. The number of flexi-desk offered to the Winners is capped to 32. Given the quota, flexi-desk will be offered on a first-come-first-served basis and subject to the availability. Winner shall submit application to Cyberport for the offered flexi-desk on or before 31 March 2026 after the announcement of results. Any submission after the deadline will become ineligible.

³ 1. Either one of the startup's founders is associated with CityU, such as a student / alumnus / research assistant; or 2. The team should identify at least one CityU's intellectual property (IP) for evaluation use and development if there is no associated founder. (<https://www.cityu.edu.hk/hktech300/cityu-intellectual-property>)

¹ 香港科技園公司為榮獲「2025香港資訊及通訊科技獎」金/銀/銅獎的中小企業提供一個免費名額，使用香港科學園培育中心的共享工作空間三個月（由香港科技園公司分配，視乎情況而定）。

² 數碼港為榮獲「2025香港資訊及通訊科技獎」金/銀/銅獎的中小企業提供一個免費名額，使用數碼港共享工作空間Smart-Space內的靈活辦公桌三個月。共設32個名額，會以先到先得的方式安排。獎項公佈後，獲獎中小企業需於2026年3月31日或之前提交申請，逾時遞交的申請將不獲處理。

³ 1. 初創項目團隊的任何一位創辦人須與香港城市大學有關（例如：學生/校友/研究人員）；或 2. 若沒有相關的創辦人，得獎者須選取最少一項城大的知識產權進行評估使用和開發。
(<https://www.cityu.edu.hk/hktech300/zh-hk/cityu-intellectual-property>)

2. The application must be submitted by locally (Hong Kong) registered entities (please enclose Company/Business Registration proof) or residents in Hong Kong⁴ at the time of closing for entry enrolment.
 3. A significant part of the innovation, design, research and development (R&D) of the mentioned ICT product/service must come from resources in Hong Kong. The applicant should demonstrate significant value-add by the Hong Kong resources contributing to the success of the ICT product/service in the target market.
 4. With the exception of the Student Innovation category, the submitted product/service must have been available⁵ in the market for at least 3 months or in live operation for at least 3 months at the time of closing for entry enrolment (please enclose proof – e.g. delivery note, invoice, public announcement, advertisement, internal announcement, etc.).
 5. The same application is only allowed to be submitted to a maximum of ONE award stream among all the Categories. Any application found to have entered into more than one award stream will be disqualified.
 6. Winning entries of the Gold/Silver/Bronze award in previous years of the HKICTA can enter the Awards again only if there is significant change or enhancement in the product/service, or for a new award category.
2. 參賽者必須在截止報名時為香港註冊公司（請附上公司/商業登記證明）、機構或香港居民⁴。
 3. 參賽的資訊及通訊科技產品/服務項目在創新、設計和研究發展方面的重要部分必須源自香港。參賽者須展示香港資源為其資訊及通訊科技產品/服務帶來顯著增值，促使有關項目在目標市場取得成功。
 4. 除學生獎項類別外，參賽的資訊及通訊科技產品/服務項目必須在截止報名日期前已經在市場上公開發售最少三個月/或開放予下載應用⁵或已經投入運作最少三個月（請附上證明——例如送貨單、發票、外發公告、廣告、內部通告等）。
 5. 同一參賽項目只可參加各獎項類別的其中一個獎項組別。任何項目如被發現報名參加多於一個獎項組別，將被取消資格。
 6. 過往香港資訊及通訊科技獎金、銀、銅得獎項目的產品/服務，必須已作出重大修改或優化，或參加另一個獎項類別，方可再次參賽。

Rules and Regulations

參賽規則

1. Applicants are advised to be aware of the best practice and case-based experience as promulgated by the Office of Privacy Commissioner for Personal Data.
 2. Applicants are reminded that any person who, without the permission of Steering Committee of Hong Kong ICT Awards, offers an advantage to parties involved in the Awards as a reward or inducement for doing any act or showing favour in relation to the Awards commits an offence of the Prevention of Bribery Ordinance (Cap. 201).
 3. To avoid conflicts of interest and the perception as such, applications for the Awards from sponsors will not be accepted.
 4. In case of any dispute, the decision of the Leading Organiser will be final and binding on all parties concerned.
1. 參賽者需留意由私隱專員公署所制訂的最佳行事方式指引及個案經驗。
 2. 參賽者須注意，根據《防止賄賂條例》（香港法例第201章），任何人士如未經香港資訊及通訊科技獎督導委員會許可，向任何參與該獎項事務的工作人員提供任何利益，作為該工作人員作出任何以其工作身分而作的行為的報酬或誘因，或作為與申請該獎時給予任何優待或提供任何協助的報酬或誘因，即屬違法。
 3. 為避免利益衝突或任何有關利益衝突的嫌疑，香港資訊及通訊科技獎贊助商的參賽申請將不會被接納。
 4. 如有任何爭議，籌辦機構保留最終決定權，參賽者不得異議。

⁴ "Residents in Hong Kong", in the context of HKICTA, include both permanent and non-permanent residents. If an entry is submitted by more than one person, at least half of the members of the group must be Hong Kong resident. For the case of Student Innovation category, certification of Hong Kong resident status can be performed through certifying student status collectively by concerned educational institution.

⁵ Examples are applications and products already in the market, application systems deployed internally in a company, and mobile solutions available at App Stores. For startup companies competing for ICT Startup Award, prototypes appear only on kickstarter or similar platforms are NOT considered as available in the market.

⁴ 在香港資訊及通訊科技獎的準則下，「香港居民」包括永久居民和非永久居民。如參賽項目由多於一人的組織申請，該參賽組織至少有一半成員必須是香港居民。學生創新獎方面，香港居民身份可由相關學校以統一證明學生身份的方法代替。

⁵ 例如該資訊及通訊科技產品/服務項目已經投入於市場，該應用程式已被應用於公司內部的系統，以及該流動解決方案已於App Stores可供下載。至於競逐資訊科技初創企業獎的初創公司，如其原型樣辦在kickstarter或類似平台上出現，將不會被視為已投入於市場。

Award Streams 獎項組別

Smart Transport

Smart Transport refers to the integration of advanced technologies and innovative solutions to improve transport experience and convenience for users, enhance traffic efficiency, safety levels and environmental sustainability. It can create a seamless, passenger-centric travel experience while minimising the impact on environment.

The objective of this stream aims at using ICT, sensors, location-based services, computer vision, real-time data analytics, etc., making mobility 'intelligent', optimise traffic flow, transportation accessibility and efficiency, reducing congestion and energy consumption, improving the flow of people, safety and liveability, thus, enhancing the quality of life for citizens and contributing to a more sustainable environment.

Smart Logistics

Smart Logistics refers to the application of advanced technologies and data-driven solutions to enhance the efficiency, visibility, resilience and sustainability of logistics and supply chain operations. With IoT, intelligent tools, automation, AI and data technologies, Smart Logistics brings end-to-end supply chain visibility, streamlines the entire logistics process.

The objective of this stream aims at using technologies innovatively to improve end-to-end visibility, increase cost efficiency & transparency, enhance distribution management, automate information flow, streamline and optimise supply chains and logistics operations, helping the logistics industry to reduce fragmentation, adapt to the fast changing landscape, and achieve a more sustainable and green supply chain.

Smart Tourism

Smart technologies are changing consumer experiences and are generating creative tourism business models. Big data, AI, mobile apps, location-based services, geo-tag services, facial recognition, digital connectivity, virtual reality, augmented reality, web3 & metaverse, and social networking platforms are all cutting-edge examples of smart technologies enhancing tourism experiences and services.

The objective of this stream aims at using technologies innovatively to achieve resource optimisation, maximise competitiveness and enhance sustainability for the tourism industry. Also, to offer tourists seamless, personalised and sustainable travel experiences, and enhance tourists' information accessibility and convenience, transportation, dining, shopping, entertainment and accommodation experience.

智慧交通

智慧交通是指以科技融合解決方案去改善使用者的交通體驗和便利性，提高交通效率、安全水平和環境永續性。智慧交通可以創造以乘客為中心的無縫出行體驗，同時大幅減少對環境的影響。

「智慧交通獎」旨在鼓勵參賽者使用資訊及通訊科技、感測器、定位服務、電腦視覺、即時數據分析等，使出行變得“智能”，優化交通流、交通可及性和效率，減少擠塞和能源消耗，改善人流、安全和宜居性，從而提高公民的生活品質並為更永續的環境做出貢獻。

智慧物流

智慧物流是指應用科技和數據主導的解決方案，以提高物流和供應鏈營運的效率、可見度、彈性和永續性。智慧物流透過物聯網、智能工具、自動化、人工智能和數據科技，帶來端到端的供應鏈可見性，簡化整個物流流程。

「智慧物流獎」旨在嘉許參加者創新運用技術來提高端到端可見性，或提高成本效率和透明度、增強分銷管理、自動化訊息流、簡化和優化供應鏈和物流運作，令物流行業工作更完整，助行業適應快速變化的環境，實現更永續和綠色的供應鏈。

智慧旅遊

智能科技正在改變消費者體驗，並產生創意旅遊商業模式。大數據、人工智能、流動應用程式、定位服務、地理位置標籤服務、臉部辨識、數碼連接、虛擬實境、擴增實境、web3和元宇宙以及社交網絡平台都是智能技術能增強旅遊體驗和服務的極佳例子。

「智慧旅遊獎」旨在嘉許參加者創新運用技術來優化資源、大幅提高競爭力並增強旅遊業的可持續性，為遊客提供無縫、個人化、永續的旅遊體驗，讓遊客隨時便利地接觸相關有用資訊，增強交通、餐飲、購物、娛樂和住宿體驗。

Judging Criteria 評審準則

Award Category 獎項類別	Streams 獎項組別	Innovation and Creativity in ICT 資訊及通訊科技 創新及創意	Functionality 功能	Market Potential/ Performance, Internal User Buy-in or Public Acceptance 市場潛力/表現, 內部 或公眾接受程度	Benefits and Impact 裨益及影響	Quality 質量
Smart Mobility Award 智慧出行獎	Smart Transport 智慧交通	25%	20%	20%	25%	10%
	Smart Logistics 智慧物流	25%	20%	25%	20%	10%
	Smart Tourism 智慧旅遊	30%	15%	20%	25%	10%

Judging Criteria for “Best Use of AI” award 「最佳人工智能應用」獎的評審準則

Innovation and Creativity 創新及創意	Benefits and Impact 裨益及影響	User Experience / Buy-in 用戶體驗 / 接受程度	Ethical Consideration 道德考慮
25%	30%	30%	15%

Assessment Process 評審過程

In the course of evaluation, assessors may require access to relevant information in the applicant's possession and access to the applicant's premises. The applicant will be notified in advance if such access is required. Any information supplied by the applicant for the purpose of the Hong Kong ICT Awards 2025 will be treated as confidential, and will not be released by the Leading Organiser and related parties without the applicant's permission.

評審期間，評審人員或會索取參賽者持有的資料及作現場參觀，若有這方面的需要，參賽者將預先獲得通知。參賽者就2025香港資訊及通訊科技獎所提供的資料將獲保密處理，未獲參賽者的同意，籌辦機構及有關機構不會發表有關的資料。

Application Procedures 報名方法

- Fill in an "Online Application Form" or "Download a paper Application Form" at Smart Mobility Award website: www.gs1hk.org/SmartMobilityAward
- Submit the application together with necessary document(s) to GS1 Hong Kong on or before 12:00 noon, 14 July 2025. Applicants can refer to the "Notes for Applicants" on the application form.
- 在「智慧出行獎」網站填妥 "網上申請表格" 或 "下載紙本申請表格": www.gs1hk.org/zh-hk/SmartMobilityAward
- 按申請表格上「申請人須知」中所列明的方式，在2025年7月14日中午12時正或之前，將申請表格及相關文件遞交至香港貨品編碼協會。

Timetable 時間表

Official call for entries 接受報名	2025.04.22
Deadline for enrolment 截止報名	2025.07.14
Adjudication 評審	2025.07.24 – 2025.09.10
Categories' Awards Presentation Ceremonies (Tentative) 各獎項類別頒獎典禮 (暫定)	2025.11.21
Awards Presentation Ceremony cum Dinner (Tentative) 頒獎典禮暨晚宴 (暫定)	2025.11.21

There will be a Participants Briefing after the closing of the application submission. Areas of attention for applicants will be highlighted in the Briefing. Past Judges/Assessors and winner will be invited to share their views and experiences.

截止報名後，大會會舉辦參賽者簡介會，為參賽者摘要介紹需要注意的地方，亦會邀請過往的評委及獲獎單位分享心得和經驗。

Enquiries 查詢

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香港灣仔告士打道 160 號海外信託銀行大廈 22 樓



HONG KONG ICT AWARDS 2025 香港資訊及 通訊科技獎

Digital Policy Office

The Government of the Hong Kong Special Administrative Region of the People's Republic of China

中華人民共和國香港特別行政區政府

數字政策辦公室

Leading Organiser
籌辦機構



Hong Kong

GS1 Hong Kong 香港貨品編碼協會

Awards Supporting Organisations
大會支持機構



Hong Kong Applied Science and
Technology Research Institute
Company Limited
香港應用科技研究院有限公司



Hong Kong Cyberport
Management Company Limited
香港數碼港管理有限公司



Hong Kong
Productivity Council
香港生產力促進局



Hong Kong Science and
Technology Parks Corporation
香港科技園公司



Hong Kong Trade
Development Council
香港貿易發展局



Innovation and
Technology Commission
創新科技署



Invest Hong Kong
投資推廣署

Supporting Organisations
支持機構

BAKE 行為與知識工程研究中心
Behaviour and Knowledge Engineering Research Centre



Department of Electrical Engineering
香港城市大學
City University of Hong Kong



香港通訊業協會
Communications Association of Hong Kong



Connected Cities Alliance



香港工業總會
FHKI



Hongkong Association of
Freight Forwarding & Logistics Ltd.
香港貨運物流業協會



中國香港汽車會
HONG KONG CHINA AUTOMOBILE ASSOCIATION



Hong Kong Container Terminal
Operators Association Limited
香港貨櫃碼頭商會有限公司



Hong Kong E-Commerce Logistics Association
香港電子商務物流協會



HONG KONG ELECTRONICS &
TECHNOLOGIES ASSOCIATION
香港電子科技商會



香港電商聯會
HONG KONG FEDERATION OF E-COMMERCE



香港餐飲聯業協會
Hong Kong Federation of Restaurants & Related Trades



HONG KONG HOTELS ASSOCIATION
香港酒店業協會



Hong Kong Institute of
Information Technology
香港資訊科技學院
Member of VTC Group VTC 轄下成員



Hong Kong Internet of Things Alliance



HONG KONG LOGISTICS ASSOCIATION
香港物流協會



HONG KONG E-COMMERCE FEDERATION
HKOEF



HONG KONG RETAIL MARKETING ASSOCIATION
HKRMA



Hong Kong Retail Technology Industry Association
香港零售科技商會



HONG SMART CATERING
KONG ASSOCIATION



Hong Kong Transport & Logistics Association
TLA-HK



Incubation Lab



HONG KONG DINING ASSOCIATION
香港飲食專業學會



Institute of Shopping Centre Management
商場管理學會



ITS HONG KONG



IOTHK
香港物聯網



Logistics and Supply Chain MultiTech R&D Centre
物流及供應鏈多元技術研發中心



NEXX



Smart City Consortium
智慧城市聯盟



CHKLI



The Chartered
Institute of Logistics
and Transport



CUHK
Electronic Engineering
電子工程學系



HONG KONG ELECTRONICS & TECHNOLOGIES ASSOCIATION
HKEIA
香港電子業商會



Hong Kong General Chamber of Commerce
香港總商會1861



HONG KONG INSTITUTE OF INFORMATION TECHNOLOGY



HONG KONG SPECIAL ADMINISTRATIVE REGION
HKSC
香港特別行政區



HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY
HKUST
香港科技大學創業中心



Institute of Big Data Governance
IBDG



HONG KONG TRAVEL INDUSTRY COUNCIL



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政府資助
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