

HKMA/HKT GLOBAL INNOVATION AWARD 2025/26

PRESENTATION CEREMONY CUM INNOVATION SUMMIT



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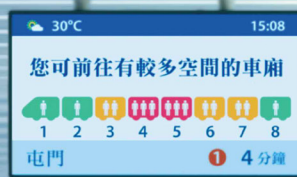
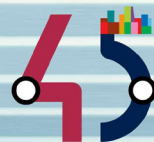
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Ricoh Hong Kong has been honoured with
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Best in

Enterprise Transformation Award

Leveraging Ricoh's InnoAI ecosystem, we seamlessly integrate AI platforms, data, and applications—enabling enterprises to adopt AI without disrupting existing workflows. This empowers businesses to move swiftly from concept to implementation, enhancing operational efficiency and strengthening data-driven decision-making.

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

Powering Tomorrow's Innovation & Technology Ecosystem in Hong Kong

Five Strategic I&T Sectors Covered:



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FinTech



Life and Health
Technology



Advanced
Manufacturing and
New Energy Technology



Cultural and
Creative Technology

Customised Support for Strategic Enterprises

OASES is the dedicated engine attracting high-potential, leading technology enterprises from around the globe. We offer customised support to help strategic businesses seamlessly land, launch, and thrive—strengthening Hong Kong's position as a premier International Innovation and Technology Hub.

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HK Tech 300

Venture Beyond Boundaries



(Incubated by HK Tech 300)
(HK Tech 300 培育的初創企業)

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初創團隊



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220+
Start-up Companies
初創企業



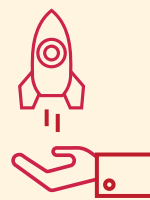
Strategic Partners, Co-investors & Supporting Organisations 策略合作夥伴、共同投資夥伴 和支持機構

110+



Mentorships 師友配對

300+



(Data as of Jun 2026)

HK Tech 300 - a large-scale flagship innovation and entrepreneurship programme from CityUHK, aiming to provide development opportunities and entrepreneurial experience for young people. The programme focuses on translating CityUHK's research achievements, intellectual property and technology into practical applications through the establishment of tech start-ups.

HK Tech 300 - 香港城市大學大型旗艦創新創業計劃，旨在為年輕人提供發展機會和創業經驗，通過成立科技初創，將城大的研究成果、知識產權及技術轉化為實際應用。



HK Tech 300
CityU_Innovation
cityu.edu.hk/hktech300



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GREATER BAY AREA
HONG KONG WOMEN ENTREPRENEURS ASSOCIATION

大灣區香港女企業家總會



本會主辦「全國兩會精神分享會2026」會上多位港區全國人大代表及全國政協委員深入分享全國兩會資訊，深入解讀2026年全國兩會的核心精神，並聚焦「十五五」規劃下香港的全新定位與發展機遇。



本會展開為期四天的京港同心 連接未來 - 北京交流考察團。連日來會員實地走訪多家北京優質龍頭企業及著名高校，並與北京區內多位領導展開調研與座談交流，深入了解及分享京港兩地不同行業的發展現狀。



本會舉辦《Women Impact Forum 2026「傳奇·她世代」論壇》榮幸邀請到商務及經濟發展局局長 丘應樺先生，JP 擔任主禮嘉賓，更邀請到七位來自不同領域的傑出女性領袖分享她們的奮鬥故事與智慧見解。



本會舉辦首場「政商名人Chat Room」論壇午餐，榮幸邀請到商務及經濟發展局副局長陳百里博士，JP 及 香港生產力促進局中小企一站通高級顧問許嘉豪先生 分享「政府政策發展 及 如何申請政府企業資助」

加入我們，成為大灣區香港女企業家的新力量！

我們誠意邀請您加入「大灣區香港女企業家總會」！本會由多位資深女企業家共同成立，旨在凝聚優秀女性的強大力量，促進大灣區內各行各業之交流與合作。

作為我們的成員，您將有機會：

-  **擴展商業網絡：**與各行各業的傑出女性企業家建立聯繫，共享跨界資源與經驗。
-  **探索合作機會：**參與各種專屬活動，激發新一代創新思維，開展自身企業跨行業合作。
-  **獲取專業支援：**通過各類型的专业講座、培訓及指導，提升自身商業技能與思維。

我們期待與更多傑出女性企業家攜手合作，推動大灣區的繁榮與發展，共同為祖國和香港譜出更美好的新篇章！
現在就加入我們的大家庭，成為社會發展創新之巾幗力量！

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大灣區香港女企業家總會

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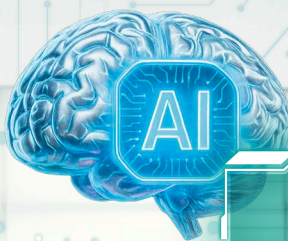
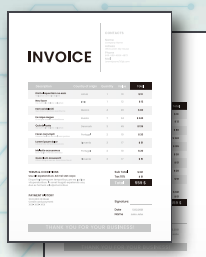
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- 智能助理協作

結構化數據



- AI 聊天機器人
- 數據擷取
- 文件撮要總結
- 語言翻譯
- 即時比較

完善業務
流程



安全營運中心

- AI 賦能防衛技術
- 本地網絡安全專業團隊支援
- 標準工作流程



特色功能

主要業務效益



AI聊天機器人

快速提供安全、可靠、自然的對答內容。



數據擷取

自動擷取發票和收據等文件的結構化數據，即時應用於工作流程。



文件撮要總結

即時分析大量數據並提供切實可行的見解，加快業務決策。



語言翻譯

透過實時多語言即時翻譯功能，打破語言障礙。



即時比較

辨識不同文件的關鍵差異，確保準確性同時加快驗證速度。

FUJIFILM

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FUJIFILM BI Hong Kong





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Cyberport is committed 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.



- 2,300+ start-ups and technology companies
- 17 listed companies and 8 unicorns

- One-third of onsite companies' founders come from 27 countries and regions
- Cyberport companies have expanded to over 35 global markets

As of Dec 2025

Tech Clusters



AI



Data Science



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Empowering Industries



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數碼港
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新鴻基地產集團成員
Member of Sun Hung Kai Properties Group



Silicon Hill

Looking forward, Hong Yip will continue to strengthen its corporate governance and pursue sustainable growth aligned with its seven core values, being the acronym for "SERVICE" namely - Social (S), Environment (E), Risk management (R), Vendor (V), Innovation (I), Customer (C) and Employee (E).



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Small and Medium Organisations: Excellence Awards and Special Awards

Innovative Rising Stars: Excellence Awards and Special Awards

MESSAGES



Prof Winfried Engelbrecht-Bresges GBS JP
Chairman
The Hong Kong Management Association

The Hong Kong Management Association (HKMA) proudly celebrated its 65th Anniversary last year and our commitment to advancing management excellence in Hong Kong and the region remains unwavering.

This year marks the inauguration year of the National 15th Five-Year Plan, with major objectives of achieving high-quality development and substantial improvements in scientific and technological self-reliance. In the area of innovation and technology, the HKMA has taken several important initiatives to advance our continuous development in alignment with the Five-Year Plan.

First, we established the HKMA AI Empowerment Centre as part of our commitment to future-proofing Hong Kong's talent pool, equipping business executives and management professionals with essential AI-related knowledge and skillsets.

Second, the HKMA's 2026 Theme Year Working Party organized an inspiring "AI+ Innovation and Technology Study Mission" to Hangzhou in May 2026. This vibrant hub offers an eye-opening convergence of creativity, ideas, and groundbreaking AI developments.

Third, following the successful launch of the inaugural HKMA/HKT Global Innovation Award in 2022/23, the HKMA Global Innovation Day was introduced in 2023. This full-day event brings together the Award's Final Judging, Innovation Summit, Exhibition, networking luncheon, and Award Presentation Ceremony, providing a vital platform for government officials, policymakers, innovators, investors, and business leaders to connect, collaborate, and exchange cross-pollinating ideas that will drive future progress.

I would like to take this opportunity to extend my deepest gratitude to the many organizations and individuals who have contributed to nurturing this young and ambitious business award. My sincerest appreciation goes to Ir Prof Sunny Lee, BBS, JP, Chairperson of the Award Organizing Committee, whose tireless leadership and dedication have been the driving force behind the sustained success of the HKMA/HKT Global Innovation Award and the HKMA Global Innovation Day. I must also thank all members of his dedicated Organizing Committee and Panel of Judges, whose expertise ensures that the standards of excellence we celebrate today remain at the highest level.

We are especially grateful to Dr Sunny Chai, SBS, BBS, JP, Chairman of the Hong Kong Science and Technology Park Corporation, for gracing the occasion as our Guest of Honour for the Opening Ceremony, and to Prof the Hon Sun Dong, JP, Secretary for Innovation, Technology and Industry of the HKSAR Government, for being our Guest of Honour for the HKMA/HKT Global Innovation Award Presentation Ceremony. To our many generous sponsors of the HKMA/HKT Global Innovation Award and HKMA Global Innovation Day, in particular our Award Title Sponsor, HKT Ltd, we offer our deepest gratitude for your dedication to promoting innovation in Hong Kong, the region, and the world.

I congratulate all winners of the HKMA/HKT Global Innovation Award 2025/26. Your enthusiasm in breaking boundaries is pivotal to fostering a robust community of businesses.

MESSAGES



Ir Prof Sunny Lee BBS JP
Chairman
Hong Kong Applied Science and Technology Research Institute

Innovation isn't a buzzword or a lofty vision, it is real action that every organization, big or small, can put into practice. It is no longer just a response to change; it has become the backbone of sustainable growth and the hallmark of forward-thinking enterprises.

As we celebrate the 3rd edition of the HKMA/HKT Global Innovation Award, it is truly inspiring to see how this platform has evolved from a timely response to a changing world into a premier, highly anticipated benchmark for business excellence and technological advancement.

As Organizing Committee Chairperson of the HKMA/HKT Global Innovation Award, it is my great honour to witness the Award gaining momentum, particularly the strong 24% growth in entries in the small and medium-sized category. This clearly shows an important trend: innovation is no longer driven only by large corporations or startups. It has become a strategic priority across enterprises of all sizes and types.

An initiative of this scale thrives on a strong ecosystem of collaboration. I would like to express my profound gratitude to the HKSAR Government for its commitment and clear vision in advancing Innovation and Technology in Hong Kong. We are grateful for the support and presence of key government officials, including Ir Tony Wong JP, Commissioner for Digital Policy at the time, who officiated the Award Kick-off Ceremony last November, and Prof Sun Dong, JP, Secretary for Innovation, Technology and Industry, who has joined us as Guest of Honour for today's Award Presentation Ceremony. I also thank Dr Sunny Chai for serving as Guest of Honour for HKMA Global Innovation Day, and Mr Dominic Maffei, CEO of Anchorpoint Financial Ltd, as Keynote Speaker of the Innovation Summit.

My sincere appreciation also goes to all members of the Organizing Committee and the Panel of Judges. With their meticulous dedication and sharp expertise, drawing on senior executive experience, innovation practice, and venture capital insight, they ensure the Award remains a world-class, internationally respected business competition.

My heartfelt thanks extend to our visionary Title Sponsor, HKT Ltd, whose devoted support has accompanied us since the Award's inauguration. I also recognize the contributions of all our generous sponsors, whose continued backing empowers established corporations and nurtures underfunded technology startups alike.

Finally, warm congratulations to all the winners of the HKMA/HKT Global Innovation Award. Your ingenuity, resilience, and passion are the true catalysts for societal improvement and economic vitality.

MESSAGES



Ms Titania Woo
Executive Director
The Hong Kong Management Association

For decades, the Hong Kong Management Association (HKMA) has remained steadfast in its mission to advance management excellence. We are deeply committed to cultivating a vibrant, future-ready business community, where a robust culture of innovation is not merely encouraged, but actively championed.

The HKMA takes great pride in curating a portfolio of eight prestigious business awards, widely regarded as the “Oscars” of their respective fields, setting the gold standard for industry best practices. I am delighted to share that the HKMA/HKT Global Innovation Award has firmly established itself as the proud ninth pillar of this illustrious lineup. Conceived to honour pioneering organizations and practitioners, the Award has quickly evolved into a premier platform for sharing transformative practices that drive growth and adaptation.

The overwhelming response to the HKMA/HKT Global Innovation Award, from start-ups to well-established corporations across both the public and private sectors, clearly demonstrates that our business community is ready to meet the future head-on. I would like to express my heartfelt gratitude to Ir Prof Sunny Lee BBS JP, Chairperson of the Organizing Committee, as well as to our dedicated Committee members and Panel of Judges, for their tireless efforts and dedicated commitment to rigour and excellence. My special thanks also go to all our generous sponsors of the HKMA/HKT Global Innovation Award and Global Innovation Day, whose devoted support continues to fuel Hong Kong’s innovation ecosystem.

Building on the success of the first two editions, the 2026 HKMA Global Innovation Day has established itself as a standout showcase of vision and execution. This year’s programme promises inspiring presentations from our award winners, eye-opening exhibits, and thought-provoking insights at the Innovation Summit. In addition, the AI for Industries Open Forum offers a quick overview of the latest AI trends across various industries.

As our city strengthens its position as an international Innovation and Technology hub, the demand for world-class talent and agile leadership has never been more urgent. I am also pleased to announce today the establishment of the HKMA AI Empowerment Centre, supporting our workforce to proactively upgrade its skills and embrace AI technology, ensuring Hong Kong remains competitive on the world stage. My grateful thanks to Prof Herbert Chia JP, Steering Committee Chairperson of the Centre and its members, for their professional guidance and selfless support.

Finally, I extend my warmest congratulations to all the winners of the HKMA/HKT Global Innovation Award. Your passion, resilience, and brilliance make you the true shining stars of our business community.

MESSAGES



Ms Susanna Hui
Group Managing Director
HKT

Artificial intelligence is ushering in a new era — reshaping how we work, compete, and create value at a speed few imagined. Yet even amidst this unprecedented wave, one truth remains constant: innovation begins with people. It is human curiosity, judgment and purpose that turn powerful technologies into meaningful progress.

Now in our third year of supporting the HKMA/HKT Global Innovation Award, HKT reaffirms its commitment to the people and enterprises driving innovation. Through this platform, I have had the privilege of witnessing how organisations unlock new growth, sharpen their competitive edge, and navigate uncertainty with confidence in an ever-evolving world.

There has never been a more opportune moment to double down on innovation. China's latest Five-Year Plan renews the focus on accelerating technological transformation, and Hong Kong's business community is uniquely positioned to scale our tech-driven ambitions and capabilities—strengthening our role as a global I&T hub while better serving national development.

On behalf of HKT, I extend our sincere appreciation to the judging committee for your rigorous evaluation and commitment to excellence. Your work ensures that outstanding innovations are recognised and championed, reinforcing Hong Kong's standing on the global stage. My warmest congratulations to all nominees, finalists, and winners. Your achievements demonstrate what is possible when imagination meets execution.

The next chapter of innovation will be defined by those who dare to imagine—and have the resolve to deliver. Let's not simply keep pace with change: let's shape it and, in doing so, help chart a smarter, better future for all.

ABOUT THE HKMA / HKT GLOBAL INNOVATION AWARD

In Hong Kong and across the globe, businesses are relentlessly changing and improving – even disrupting. Today, doing well is no longer good enough. Innovation is no longer a luxury, but an essential element to business success.

In line with the National 14th Five-Year Plan to develop Hong Kong as an international innovation and technology hub, The Hong Kong Management Association (HKMA) launched the inaugural HKMA / HKT Global Innovation Award 2022/23 and HKMA Global Innovation Day in 2023.

Innovative initiative(s) of any organizations which has created value for its stakeholders (customers, employees, owners, investors, partners, suppliers, community, society) through innovative ideas and/or use of technologies are welcome to participate in this Award.

OBJECTIVES

- To **recognize** businesses and organizations from all sectors, for outstanding achievements in innovation
- To **provide a platform** and catalyst for businesses, organizations, professionals and innovators to exchange new ideas and best practices, to address pressing business, economic, environmental and social issues
- To **promote innovation**, in Hong Kong, the region and globally, with solutions that have positive, long term and enduring impact

BENEFITS

- Public recognition for your business
- Pride and morale boost for the staff
- Motivation and inspiration from sharing and learning new knowledge among peers
- Inculcating a culture of innovation in your organization
- Highlighting your business' brand and image in a competitive market
- Enhancing transparency in the public for better understanding of your organization's innovation contributions
- Contributing to business success and economic prosperity in Hong Kong, the region and globally

WEBSITE

www.hkma.org.hk/innovation-award/

AWARDS & RECOGNITION

Innovative Organizations Awards

Under Innovative Organizations Awards, no more than 15 awards may be granted, as listed below.

- Innovation Champion of the Year x 1
- Gold Awards x 2
- Silver Awards x 3
- Bronze Awards x 4
- Excellence Awards x 5

❖ *The Panel of Judges reserves the right to decide on the final number of winners.*

Innovative Rising Stars Awards

Under Innovative Rising Stars Awards, no more than 15 awards will be granted, as listed follows.

- Best Rising Star of the Year x 1
- Gold Awards x 2
- Silver Awards x 3
- Bronze Awards x 4
- Excellence Awards x 5

❖ *The Panel of Judges reserves the right to decide on the final number of winners.*

Special Awards

Special Awards will be granted to recognize entries with outstanding performance in each of the specialties listed below. Special Awards are chosen amongst all entries combining the two categories by the Panel of Judges.

- Best in AI Application
- Best in Art & Entertainment Innovation
- Best in Enterprise Transformation
- Best in Fintech Innovation
- Best in Green Innovation
- Best in HealthTech Innovation
- Best in Innovation Culture
- Best in Smart City Innovation
- Best in Smart Manufacturing
- Best in Social Good Innovation
- Best NGO/ NPO Entry
- Excellent Non-local Entry

❖ *SMEs refer to organizations employing not more than 100 persons in Hong Kong, not a subsidiary of a group of companies or listed company, and not a local office of a multinational corporation*

❖ *NGOs and NPOs are requested to provide supporting documents verifying NGO/ NPO status, together with the Entry Form.*

PARTICIPATION FEE

Fee is waived for 2025/26 edition.

JUDGING CRITERIA

	Scores
1. Objective Setting	10
1.1 Market insights which led to the innovation	
1.2 Organizational challenges/Pain points addressed by the innovation	
1.3 Objectives of the innovation	
2. Design, Development & Execution	20
2.1 Design, development and execution of the solution / model, to address identified challenges and pain points and to achieve established objectives	
2.2 Value proposition of the solution / model to various stakeholders, and their buy-in	
2.3 Roles of various stakeholders in design, development and execution	
2.4 Obstacles encountered and overcome during design, development and execution, business turn-around from failures and rescue plan (if any)	
2.5 Quality analysis of the solution / model, e.g. stability, reliability	
3. Creativity & Innovation	30
3.1 Use of technology and / or design thinking to drive innovation from ideation to execution	
3.2 Creating or enhancing the organization's competitive advantages	
3.3 Originality of the innovation, e.g. breaking new grounds, breakthroughs in the organization, industry, Hong Kong, the region or worldwide	
3.4 Adaptive Innovation, e.g. to evolve with changing market needs to upgrade and re-design	
4. Sustained Outcomes, Benefits and Impact	30
4.1 Positive and sustained outcomes of the solution / model, impact on organizational performance, e.g. profitability, return on investment, cost-recovery timeframe, cost efficiency, market share, customer satisfaction, staff satisfaction	
* Please provide supporting evidence, e.g. quantitative and / or qualitative results.	
4.2 Benefits to various stakeholders, e.g. customers, employees, owners, investors, business partners, suppliers, community, society	
4.3 Impact on the market, e.g. changing norms or practices, creating new markets	
4.4 Future potential, e.g. business continuity, organizational growth	
4.5 For Innovative Rising Stars Awards: May include business potentials not yet realized	
5. Exceptional Merits	10
5.1 Alignment of innovation strategies with Purpose	
5.2 Nurturing a culture of innovation in the organization	
5.3 Building agility and resilience in the organization	
5.4 Recognition by external or professional bodies, e.g. innovation awards, certificates, patents applied or obtained	
5.4 Recognition by external or professional bodies, e.g. innovation awards, certificates, patents applied or obtained	
5.5 In alignment with the strategic sectors of government strategy, such as development in AI, Green etc	
Total	100

Time

Programme

Venue

9:00 AM – 9:20 AM

Opening Ceremony and Exhibition Starts

Innovation Salon N201



Guest of Honour

Dr Sunny Chai, SBS, BBS, JP

Chairman, Board of Directors, Hong Kong
Science and Technology Parks Corporation

Exhibition in:

**N200 Foyers and Corridor
and meeting rooms**

Large organization
Innovation Salon

N201

Rising Stars
Ideation Salon

N206-8

SMEs

Inspiration Salon N211-212

9:20 AM – 9:40AM

Launching Ceremony of HKMA AI Empowerment Centre

9:50 AM – 12:50 PM

Presentation by 30 Innovative Winners of HKMA/HKT Global Innovation Award

12:50 PM – 2:15 PM

Collaborator Luncheon at Bauhinia Room (by invitation)

2:15 PM – 4:00 PM

HKMA Innovation Summit (Powered by OASES)

Keynote Speech

Innovation Salon N201



Keynote Speaker

Mr Dominic Maffei

CEO, Anchorpoint Financial Limited

4 Thematic Breakout Sessions

N201

Panel 1

Topic: "Human-Machine Synergy: Unlocking Productivity and Innovation Through Collaborative Intelligence"
(Powered by HKMA AI Empowerment Centre)

Speakers:

- Mr Nixon Chau, AI Regional Leader, Lenovo
- Mr Herbert Chia, Chairperson, HKMA AI Empowerment Centre, Senior Advisor, Alibaba Cloud Intelligence
- Mr Steve Ng, Managing Director, Commercial Group, HKT
- Mr Victor Yim, Head of AI and Data Science, Cyberport

Moderator:

Mr Arthur Shek, Managing Partner, McKinsey & Company

Panel 3

Topic: "The Future of AI Innovation Across Ecosystems"
(Powered by EY Hong Kong & Macau)

Speakers:

- Mr Wilson Ching, Managing Director, General Manager of Guangdong, Hong Kong and Macao, Cisco
- Mr Arnold Chow, General Manager, Bank of China (Hong Kong) Limited
- Mr Kok Tin Gan, Co-Founder NyxLab and TNN
- Ms Joanne Hon, Managing Director, Hong Kong, Equinix Hong Kong Limited
- Mr Alex Wong, Chief Information Technology Officer, Prudential Hong Kong

Moderator:

Mr Chris Barford, Financial Services Consulting AI & Data Lead, EY Hong Kong

N206-8

Panel 2

Topic: "How Strategic Enterprises and Homegrown Innovation Collaborate to Shape Hong Kong's Sustainable Development"
(Powered by OASES)

Speakers:

- Mr Yong Ren, Associate Director, Hong Kong Research Institute, Xunfei Healthcare Technology Co. Ltd.
- Ms Kay Yang, CEO, Westwell Holdings (Hong Kong) Ltd.
- Mr Patrick Liu, Deputy GM, ITS International Business and Deputy GM, AICT (HK), Artificial Intelligent Interconnection Technology Co. Ltd.
- Mr William Zhao, Partner, Finloop, Deputy CEO, Finloop Finance Technology Holding Limited

Moderator:

Mr Bryan Peng, Executive Director, Office for Attracting Strategic Enterprises (OASES), HKSAR

Panel 4

Topic: "The True Cost of Free AI Tools" (Cantonese)
(Powered by FUJIFILM Business Innovation Hong Kong)

Speakers:

- Mr Steven Chan, Head, AI & Business Automation, Business Development, Marketing, FUJIFILM Business Innovation Hong Kong
- Mr Calvin Cheng, Chairman, Hong Kong Small and Medium Enterprises Association
- Mr Willy Lai, Co-founder and CEO, Fimmick

Moderator:

Mr Otto Lee, Head, Hong Kong Computer Emergency Response Team Coordination Centre; Member, AI Specialist Group, Hong Kong Computer Society

"AI for Industries" Open Forum

Featured Companies:



FinCatch



Zetamotion



DAINVI
大千視覺



XBRIDGE
ECONOMICS



Qi Sensor Technologies Limited



N211-2

TRAINING
MASTER PRO

4:10 PM – 4:30 PM

Networking Coffee Break Co-sponsors: Chow Tai Fook, MTR

4:30 PM – 6:00 PM

HKMA/HKT Global Innovation Award Presentation Ceremony

Innovation Salon N201



Guest of Honour

Prof the Hon Sun Dong, JP

Secretary for Innovation, Technology and Industry,
HKSAR Government

ORGANIZING COMMITTEE



**Ir Prof Sunny Lee BBS JP
(Chairperson)**
Chairman
Hong Kong Applied Science and
Technology Research Institute



Mr Edward Au
Managing Partner,
Southern Region
Deloitte China



Mr Alan Chan
Managing Director
FUJIFILM Business Innovation
Hong Kong



Ms Michelle Chan
Managing Director
A.S. Watson Industries Ltd



Prof Viveca Chan
Chairman & CEO
WE Marketing Group



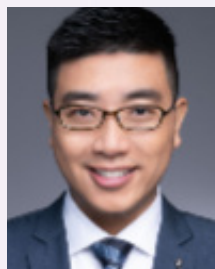
Mr Jason Chen
COO & Managing Director
GOBI Partners, Greater Bay Area



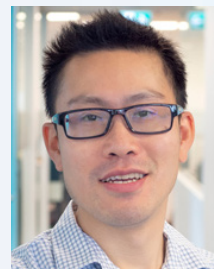
Prof Herbert Chia JP
Board of Director
Independent Non-Executive Director
of Chow Tai Fook Jewellery
Senior Advisor of Alibaba Cloud
Intelligence



Mr Arnold Chow
General Manager,
Personal Digital Banking Product
Department
Bank of China (Hong Kong) Limited



Dr Hon Hoey Simon Lee MH JP
Chief Strategy Officer (GBA)
China Resources Group
Director of the Board and Vice
President
CR Enterprise



Mr Arnold Leung
Chief Executive Officer
Appnovation



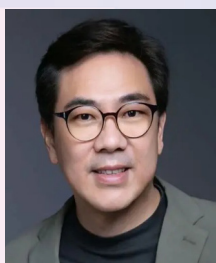
Mr Leo Liu
General Manager
Microsoft Hong Kong and
Macau



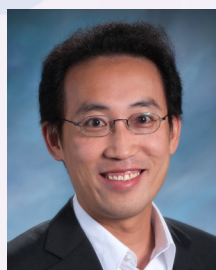
Mr Vincent Ma
Chief Executive Officer
Hong Kong ShenZhen Innovation
and Technology Park



Mr Steve Ng
Managing Director
Commercial Group
HKT



Prof Michael Tse
Director
CityUHK Academy of Innovation



Mr Marco Tsui
Managing Director
Hong Kong Financial Services
Lead Accenture



Mr Peter Yan JP
Director-General
Office for Attracting
Strategic Enterprises HKSAR
Government



Mr Michael Yue
Google Managing Director and
General Manager
Sales and Operations
Google Hong Kong

List of Judges

on 29 June 2026

Large Organizations

Head Judge

Ir Prof Sunny Lee BBS JP

Chairman
Hong Kong Applied Science and
Technology Research Institute (ASTRI)



Mr Alan Chan

Managing Director
FUJIFILM Business
Innovation Hong Kong



Prof Viveca Chan

Chairman & CEO
WE Marketing Group



Mr Nixon Chau

Regional AI Leader
Asia Pacific, Lenovo



Mr Arnold Chow

General Manager,
Personal Digital Banking
Product Department
Bank of China (Hong
Kong) Limited



Ms Joanne Hon

Managing Director, Hong
Kong
Equinix Hong Kong
Limited



Mr Kenny Lau

Former Chief Technology
Officer
S.F. Express



Mr Michael Leung

Associate Director,
Portfolio Development,
Startup Ecosystem
Hong Kong Science and
Technology Parks
Corporation



Mr Andrew Ling

Head of Customer
Advisory
SAP Hong Kong Co., Ltd



Prof Carrie Ling

Director of
Entrepreneurship Centre
The Hong Kong
University of Science
and Technology



Mr Leo Liu

General Manager
Microsoft Hong Kong
and Macau



Mr Vincent Ma

Chief Executive Officer
Hong Kong ShenZhen
Innovation and
Technology Park



Mr Gary Ng

Partner
PwC Mainland China
and Hong Kong



Mr Kenny Shui

Vice President of OHKF
and Executive Director of
Public Policy Institute
Our Hong Kong
Foundation



Prof Michael Tse

Director
CityUHK Academy of
Innovation



Mr Victor Yim

Head of AI and Data
Science
Cyberport



Ms Vivian Ying

Head of Products and
Value-Added Services
Visa Hong Kong &
Macau, Visa

SMEs

Head Judge

Prof Herbert Chia JP

Independent Non-Executive Director
Chow Tai Fook Jewellery
Senior Advisor
Alibaba Cloud Intelligence



Mr Phillip Chan

Honorary Advisor
Canon Hongkong Co.,
Ltd.



Mr Wilson Ching

Managing Director, General
Manager of Guangdong,
Hong Kong and Macao
Cisco



Mr Wayne Fong

Head of Corporate Affairs
Prudential



Mr Wickie Fung

Managing Director
HK & Greater Bay Area,
Palo Alto Networks



Mr Stephen Ho

Founder and CEO
n-hop Technologies Limited



Mr Andrew Kwok

President
Hong Kong Small and Medium
Enterprise Association



Mr Michael Lai

President
The Hong Kong General
Chamber of Small and
Medium Business



Mr Peter Man

General Manager – Hong
Kong, Taiwan & Macau
Red Hat



Mr Jarvis Ng

Managing Partner, Consulting
Ernst & Young Advisory Services
Ltd



Ir Trevor Tang

General Manager – Corporate
Supplies & Administration and
General Manager – Innovation &
Development
Towngas



Dr Paul Wang

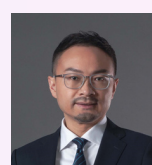
Secretary Director
Techno-Entrepreneurship
Core, The University of
Hong Kong

Rising Stars

Head Judge

Mr Steve Ng

Managing Director
Commercial Group
HKT



Ms Karena Belin

CEO & Co-Founder
Whub
Co-founder & COO/CFO
AngelHub



Ms Michelle Chan

Managing Director
A.S. Watson Industries Ltd



Mr Jason Chen

COO & Managing Director
GOBI Partners
Greater Bay Area



Ms Irene Chu

Head of New Economy,
Head of Life Sciences
Hong Kong, KPMG China



Mr Saraansh Dave

Director – eMobility
Customer Success &
Experience
CLP Power Hong Kong Ltd



Ms Bernardine Lam

Chief Investment &
Development Officer
China Resources Enterprise
Limited



Mr Wing Lee

Managing Partner
WNJ Ventures



Mr Hayden Leung

Client Service Director
Appnovation



Mr Paul Li

Venture Partner
Aulis Capital



Mr Jing Shi

Head of Investment
MTR Lab Company Limited



Mr Ivan Shum

Chairman, Angel Investment
Foundation



Ms Karen Tam

Honorary Advisor
HKMA Digital Marketing
Community



Mr Mingles Tsoi

Financial Advisor,
ParticleX and CogniStrat
Consulting



Mr Marco Tsui

Managing Director, Hong
Kong Financial Services
Lead
Accenture

INNOVATIVE ORGANISATIONS — LARGE: TOP 10 FINALISTS

- 1. Ant Digital Technologies**
Project: Innovative Solutions for Digital Asset Tokenization
- 2. Artificial Intelligent Interconnection Technology Co. Ltd (AICT)**
Project: AI-Powered Unified Coordination and Management Platform for Multi-System Traffic Signal Control
- 3. CLP Power Hong Kong Limited**
Project: Community Watch and Care Service Pilot Programme
- 4. Goodwill Management Limited**
Project: Black Soldier Fly Waste Treatment Device at Kolour • Tsuen Wan
- 5. Hong Kong Generative AI Research & Development Centre**
Project: HKGAI-V1 LLM, HKChat, HKPilot, LexiHK, HK Meeting, HK Ecolin5, HUM2SONG
- 6. MTR Corporation Limited**
Project: RailSeek - Revolutionary RAIL Transformation Powered By Railway Intelligence
- 7. MTR Corporation Limited**
Project: NEX-T (Navigation for Engineering eXcellence - Tunnel)
- 8. Shanghai Westwell Technology Co., Ltd.**
Project: Hong Kong International Airport Dongguan Logistics Park - Cross-Border Sea-Air Intermodal Logistics
- 9. The Faculty of Architecture, The University of Hong Kong**
Project: Double-Glass Glazed Curved PV Tile Prototype
- 10. Xunfei Healthcare Technology Co., Ltd.**
Project: Spark Medical LLM-Driven AI Healthcare Internationalization: Building a New System for Inclusive and Personalized Smart Healthcare Services in Hong Kong

INNOVATIVE ORGANISATIONS — LARGE: TOP 10 FINALISTS

Ant Digital Technologies

Project: Innovative Solutions for Digital Asset Tokenization

Ant Digital Technologies' innovation fuses three irreplaceable genes: a world-leading patent fortress, two decades of battle-tested financial risk expertise, and a 200+ country network.

Web3 x AI Convergence Breakthrough: Deeply rooted in Hong Kong, promoting the implementation of compliant tokenisation platforms and AI technology in industrial practices, thereby serving Hong Kong's long-term vision of "building a global digital asset hub."

AntChain's global tokenisation platform, "Anvita TaaS," leverages proven technology supporting 1B accounts and 1B daily transactions to pioneer a compliant model for local asset tokenization and global circulation.

Selected for HKMA's Project Ensemble sandbox, we tokenised renewable energy assets—15M+ EV chargers, solar panels, e-bike batteries—building the world's largest on-chain renewable energy network with nearly HK\$10B assets.

Also in HKMA's GenAI Sandbox, we provide AI agent and security solutions to improve banking efficiency and strengthen risk control.

INNOVATIVE ORGANISATIONS — LARGE: TOP 10 FINALISTS

Artificial Intelligent Interconnection Technology Co. Ltd (AICT)

Project: AI-Powered Unified Coordination and Management Platform for Multi-System Traffic Signal Control

Developed by AICT, the AI-Powered Unified Coordination and Management Platform for Multi-System Traffic Signal Control is designed to address the widespread challenge of fragmented urban traffic signal management. Many cities operate multiple brands of traffic controllers and legacy signal systems that cannot communicate effectively, resulting in isolated management, inefficient signal timing and limited responsiveness to real-time traffic conditions.

Powered by AI, big data and high-precision multi-source sensing technologies, the platform creates a city-level intelligent traffic signal management framework covering perception, analysis, control, evaluation and maintenance. By integrating heterogeneous signal systems into a unified platform, it enables centralized management and coordinated optimization across intersections, corridors and urban districts.

A key innovation of the platform is its software-based multi-protocol interoperability architecture, which allows existing signal controllers from different vendors to be connected without large-scale hardware replacement. Supported by AI-driven optimization engines, the platform transforms conventional fixed-time signal operations into adaptive and data-driven traffic management. Advanced functions such as dynamic green-wave coordination, public transport priority and adaptive pedestrian crossing control help improve traffic efficiency and optimize road resource allocation.

The platform also incorporates a quantitative performance evaluation framework, creating a closed-loop workflow of monitoring, evaluation, optimization and validation to support evidence-based decision making for transport authorities.

Designed with a modular and open architecture, the platform is ready for future integration with connected vehicle technologies, V2X applications and autonomous driving systems.

The platform builds upon AICT's extensive expertise in intelligent transportation and urban mobility. AICT's AI-powered transportation technologies and solutions have been applied across more than 70 cities in Mainland China and are supported by a portfolio of over 1,200 patents.

As a strategic enterprise introduced by the Hong Kong SAR Government, AICT is collaborating with local partners to contribute to Hong Kong's Smart Mobility and Smart City development, delivering long-term social and economic value through sustainable urban mobility.

INNOVATIVE ORGANISATIONS — LARGE: TOP 10 FINALISTS

CLP Power Hong Kong Limited

Project: Community Watch and Care Service Pilot Programme

Extending Care Through Smart Technology, Enhancing Organisational Service Quality

With over 120 years of serving Hong Kong, CLP continues to advance community care through innovation, including gerontechnology solutions that support ageing in place in alignment with Government priorities. The Community Watch & Care Service Pilot Programme leverages smart meter data analytics to support social welfare organisations serving elderly people living at home, illustrating how technology can be applied responsibly to enhance care and create positive community impact.

The programme makes use of smart meter data to help social welfare organisations better understand the daily living patterns of elderly people living at home. By identifying abnormal electricity usage patterns, it enables social workers and carers to provide timely support where needed. Since its launch, the programme has partnered with social welfare organisations to support elderly people and people in need, maximising the use of smart meter insights across the community.

Abnormal electricity usage is detected by way of prolonged periods of unchanged electricity usage or sudden spikes during late-night hours – the proprietary system automatically alerts frontline social workers or carers to promptly follow up and provide support. This approach has shown to be highly effective, the system has an accuracy rate of over 90% in identifying unusual activity patterns, underscoring both its practical effectiveness and reliability.

By combining innovation with community partnership, the pilot demonstrates how smart meter data can be applied meaningfully to support elderly well-being, strengthen organisational service capability, and contribute to a more caring, inclusive and age-friendly community.

en organisational service capability, and contribute to a more caring, inclusive and age-friendly community.

CLP 中電 | 125

INNOVATIVE ORGANISATIONS — LARGE: TOP 10 FINALISTS

Goodwill Management Limited

Project: Black Soldier Fly Waste Treatment Device at Kolour • Tsuen Wan

In 2022, food waste accounted for nearly 30% of Municipal Solid Waste in Hong Kong landfills. While centralized recycling facilities like O-Park exist, there is a pressing need to alleviate the operational load. The challenge lies in finding innovative ways to process food waste locally and organically to reduce total carbon emission.

To address this environmental challenge, Kolour Tsuen Wan initiated a scheme utilizing Black Soldier Fly (BSF) technology. The project's core objectives were to treat food waste strictly on-site, reduce greenhouse gas emissions generated at landfills, and eliminate the carbon footprint associated with transporting waste. Furthermore, the initiative aimed to foster a circular economy by naturally transforming food scraps into nutrient-rich fertilizer, setting an actionable benchmark for industry peers to follow

Outcomes

Through the implementation of an IoT-enabled BSF treatment device, the property successfully and sustainably managed its daily food waste. Over a four-month period, the initiative yielded highly quantifiable outcomes, reducing total food waste by 1,521 kg. This reduction successfully prevented 2,297 kg of CO₂-e emissions, delivering an environmental benefit equivalent to planting 104 trees. Because of this "zero-distance" treatment approach, transportation-related carbon emissions were completely eliminated. Fulfilling its social responsibility, Kolour Tsuen Wan donated the upcycled fertilizer to the Lei Muk Shue Elderly Association to benefit the local community.

Conclusion

The BSF waste treatment initiative at Kolour Tsuen Wan demonstrates exactly how facility management can leverage modern biological technology to advance Environmental, Social, and Governance (ESG) goals. By effectively diverting waste from landfills, lowering carbon emissions, and giving back to society, this forward-looking model actively supports broader 2030 waste-reduction targets. Ultimately, it provides a highly sustainable, scalable blueprint that can inspire environmentally conscious practices across the wider property and facility management sector.

INNOVATIVE ORGANISATIONS — LARGE: TOP 10 FINALISTS

Hong Kong Generative AI Research & Development Centre

Project: HKGAI-V1 LLM, HKChat, HKPilot, LexiHK, HK Meeting, HK Ecolink, HUM2SONG

Established in October 2023, Hong Kong Generative AI Research and Development Center (HKGAI) is funded by the HKSAR Government through AIR@InnoHK, an InnoHK research cluster focusing on artificial intelligence and robotics technologies. HKGAI specializes in the research and development of generative AI technologies to establish Hong Kong's locally developed AI foundation model and ecosystem. Led by the Hong Kong University of Science and Technology in collaboration with local and international institutions, HKGAI focuses on developing localized large-scale foundational models to build an AI ecosystem tailored to Hong Kong's unique characteristics and service needs.

HKGAI released Hong Kong's first homegrown artificial intelligence large language model (LLM), HKGAI-V1, in February, 2025, trained through "full parameter fine-tuning" by government open data and local databases. The model is equipped with dialogue and reasoning systems, allowing users to input commands into the system to receive real-time responses or generate specified content.

HKChat was built upon HKGAI-V1 LLM and it was launched in November 2025. The development followed a rigorous, research-backed approach outlined by HKGAI's work packages, focusing on model development, infrastructure, data engineering, and multilingual capabilities. The team curated a unique knowledge base spanning neighborhood dining, shop promotions, public services and legal recommendations, then integrated this with government open data and the core LLM.

INNOVATIVE ORGANISATIONS — LARGE: TOP 10 FINALISTS

MTR Corporation Limited

Project: RailSeek - Revolutionary RAIL Transformation Powered By Railway Intelligence

RailSeek is an end-to-end Generative AI (GenAI) platform developed by MTR Corporation to transform railway operations and maintenance (O&M) through intelligent knowledge retrieval, diagnostics, and predictive analytics. Designed for safety-critical railway environments, RailSeek converts vast amounts of unstructured engineering manuals, maintenance records, reports, and schematic drawings into a searchable, source-grounded knowledge service that delivers accurate answers and actionable insights within seconds.

Operating on a secure on-premises AI infrastructure, RailSeek combines Large Language Models (LLMs), multimodal document understanding, Retrieval-Augmented Generation (RAG), and advanced analytics while maintaining data ownership, privacy, and governance requirements for critical infrastructure. The platform supports multiple AI models and enables the development of customized “home-grown” railway AI capabilities.

RailSeek addresses three key operational challenges: improving frontline operational support, accelerating fault diagnostics, and optimizing maintenance activities during the critical “golden two-hour” maintenance window. Maintenance engineers can now retrieve relevant procedures and engineering schematics in 20–30 seconds instead of spending up to 30 minutes searching through documents. The solution is also deployed on mobile devices, enabling frontline staff to access expert knowledge anytime and anywhere within the MTR network.

In addition, RailSeek enhances passenger safety through predictive analytics. By combining maintenance records, incident data, and external weather information, it identifies high-risk station equipment such as escalators and supports proactive risk mitigation.

The platform serves as a foundation for AI adoption across MTR, supporting operations, diagnostics, staff training, and maintenance efficiency. By consolidating more than 45 years of railway expertise into a single intelligent knowledge ecosystem, RailSeek strengthens service resilience, improves operational efficiency, enhances safety, and empowers employees with instant access to trusted railway knowledge.

INNOVATIVE ORGANISATIONS — LARGE: TOP 10 FINALISTS

MTR Corporation Limited

Project: NEX-T (Navigation for Engineering eXcellence - Tunnel)

This submission presents MTR Corporation's development of NEX-T, a first-of-its-kind drone solution for railway tunnel inspection. The project explores how low-altitude drone technology can be safely and practically applied in complex railway environments, particularly in tunnels where GPS signals are denied and maintenance work must be carried out under strict safety controls.

Enabled by Hong Kong's Low Altitude Economy initiative and the Government's regulatory sandbox framework, MTR re-imagined drones not simply as an experimental tool, but as part of a wider inspection platform. The solution combines autonomous drone operations, risk management, railway safety assurance, digital flight management, and AI-enabled data analysis. Its aim is to shift tunnel inspection from a labour-intensive and reactive process to a safer, faster, and more data-driven model.

The project is delivered through close collaboration between MTR Corporation and Traffic Control Technology (Hong Kong), bringing together MTR's railway operational expertise and TCT's capabilities in drone systems and low-altitude airspace management. Under the sandbox arrangement, autonomous LiDAR-enabled drones are deployed in railway tunnels during non-traffic hours. Using point-cloud navigation and predefined flight routes, the drones can operate beyond visual line-of-sight in GPS-denied environments, carry out planned inspection tasks, and capture high-quality digital inspection data.

NEX-T complements existing maintenance workflows rather than replacing them. It supports practical tasks such as the automated deployment of red flashing lights, which has been completed at more than twice the speed of conventional manual methods, and smart inspection of hard-to-reach tunnel facilities. The data collected also contributes to a structured digital asset library, supporting more consistent inspection records and future predictive and preventive maintenance planning.

Overall, the project demonstrates how regulated innovation can deliver measurable efficiency gains while maintaining railway safety disciplines. It shows how emerging low-altitude technologies can be translated into real operational value for railway maintenance, helping MTR build a safer, smarter, and more intelligent inspection approach for the future.

INNOVATIVE ORGANISATIONS — LARGE: TOP 10 FINALISTS

Shanghai Westwell Technology Co., Ltd.

Project: Hong Kong International Airport Dongguan Logistics Park - Cross-Border Sea-Air Intermodal Logistics

Sea-Air Intermodal + One Stop Customs Clearance model establishes a new standard for integrated logistics. Under this framework, export cargo completes all Hong Kong-compliant air freight procedures, security screening, palletization, labeling within the Dongguan Airport Center. The cargo is then secured in dedicated containers and transported via a fully enclosed, continuously monitored corridor directly into the restricted airside area of Hong Kong International Airport.

To enable this highly sophisticated operation, the project adopts a two tier intelligent technology architecture. The system tier, SAMOS, functions as the central digital command platform, coordinating freight forwarders, cargo terminals, customs authorities, and other stakeholders while managing end to end operational and data flows. The carrying tier comprises a robust execution system supported by autonomous driving technologies.

INNOVATIVE ORGANISATIONS — LARGE: TOP 10 FINALISTS

The Faculty of Architecture, The University of Hong Kong Project: Double-Glass Glazed Curved PV Tile Prototype

The integration of clean energy into heritage structures constitutes a formidable global challenge, frequently stalled by the technical and aesthetic incompatibility of conventional PV panels with traditional roof forms. This predicament is exacerbated in regions like Hong Kong, where regulatory frameworks often classify historic buildings as exempt from energy mandates, effectively sidelining their decarbonization. Compounding the issue, most heritage structures now function as bustling tourism hubs or key urban landmarks. Consequently, services such as decorative landscape lighting and HVAC systems impose a significant and growing energy burden that existing rigid PV modules cannot alleviate, as they fail to accommodate the complex curvatures and intricate layouts of traditional Chinese-style roofs.

To bridge this gap, we developed the Patented Colorful Double-Glass Glazed Curved Solar PV Roof Tile (PV-DGGCT). Utilizing semi-flexible Back-Contact (BC) wafers, the system enhances safety and reliability, making it ideal for shaded urban and historical environments. Through advanced thermal bending and tempering processes, the glass substrate achieves a 5–10x increase in strength. Furthermore, inorganic screen-printing technology ensures durable, customizable coloration that authentically matches the texture of traditional glazed tiles.

Refined through over 40 advanced manufacturing steps, our prototypes achieve an efficiency range of 4–18% and a lifespan exceeding 20 years, targeting a 35% reduction in lifecycle costs. Recognized with a Bronze Medal at the 51st International Exhibition of Inventions Geneva (2026), this technology offers a viable pathway for the energy retrofit of historic districts.

Its market potential extends significantly across Asia's Confucian cultural sphere, moving beyond the initial testbeds of Hong Kong and mainland China.

INNOVATIVE ORGANISATIONS — LARGE: TOP 10 FINALISTS

Xunfei Healthcare Technology Co., Ltd.

Project: Spark Medical LLM-Driven AI Healthcare Internationalization: Building a New System for Inclusive and Personalized Smart Healthcare Services in Hong Kong

Xunfei Healthcare's initiative aims to bring advanced medical artificial intelligence into real healthcare services through the localization of Spark Medical Large Language Model for Hong Kong. The project is designed to address key healthcare challenges, including population aging, rising chronic disease burden, pressure on public healthcare resources, and the growing need for accessible, understandable and personalized health support.

At the core of the initiative is Spark Medical LLM, which integrates medical knowledge, clinical reasoning, natural language processing and multimodal understanding. Based on this capability, Xunfei Healthcare is building a "1+2+N" service architecture: one core medical AI brain, two service touchpoints for citizens and clinicians, and multiple application scenarios covering primary healthcare, private clinics, chronic disease management, elderly care, home care and cross-border healthcare consultation.

A major focus of the project is Hong Kong localization. This includes adaptation to English, Traditional Chinese and Cantonese, alignment with local medical terminology and workflows, privacy-preserving deployment options, and a human-in-the-loop design in which AI supports healthcare professionals without replacing clinical judgment.

The initiative builds on Xunfei Healthcare's large-scale deployment experience in Mainland China, where AI Doctor Assistant has been applied across 31 provinces and 77,000 primary healthcare institutions. These proven capabilities are now being localized and validated for Hong Kong's multilingual, multi-system and privacy-sensitive healthcare environment.

Through this initiative, Xunfei Healthcare aims to support doctors, empower citizens, improve healthcare service efficiency, and contribute to Hong Kong's HealthTech innovation ecosystem. With Hong Kong as a strategic gateway, the project also represents an important step toward responsible, localized and scalable medical AI internationalization.

INNOVATIVE ORGANISATIONS — SMALL AND MEDIUM: TOP 10 FINALISTS

- 1. Absolute Pure EnviroSci Limited**
Project: WISEPURA / Smart Health and Environmental Innovations for Water and Air Purification
- 2. Allystar Technology Co., Ltd.**
Project: R&D and Large-scale Application of Key Technologies for the Latest Dual-frequency High-precision Beidou Chip
- 3. Antelope International Limited**
Project: Antelope Genie Finance Automation
- 4. Choy Lee Tech LTD**
Project: Algeo (Pioneering Modular Photobioreactors for Industrial Decarbonization and Sustainable DHA Production)
- 5. Ezygreenpak Limited**
Project: Water-soluble non-woven fabric
- 6. FreightAmigo Services Limited**
Project: Logistics, Insurance, Financing - All in One Platform
- 7. Medmind Technology Limited**
Project: NeuroGym 2.0 - AI Cognitive Training for Dementia Prevention
- 8. Nanofil Filtration Technology Limited**
Project: Energy-Smart Antimicrobial Filtration System for Sustainable Indoor Ecosystems
- 9. Transcendence Company Limited**
Project: C-SMART Welding and Cutting Robot
- 10. Varadise Limited**
Project: COSMOS - AI-Powered Digital Twin Safety Management Platform

INNOVATIVE ORGANISATIONS — SMALL AND MEDIUM: TOP 10 FINALISTS

Absolute Pure EnviroSci Limited

Project: WISEPURA / Smart Health and Environmental Innovations for Water and Air Purification

WISEPURATM AQUAPURA, is a pioneering innovation addressing critical urban challenges: malodor, waterborne pathogens, and the environmental burden of traditional chemicals. In densely populated cities like Hong Kong, aging infrastructure often leads to hazardous hydrogen sulfide (H₂S) emissions and the transmission of antibiotic-resistant “superbugs”

Our solution features the world’s first patented 3D porous structured smart-release hydrogel. Unlike conventional liquid treatments that require frequent, hazardous manual dosing, this “smart” matrix intelligently senses environmental changes to release active ingredients steadily over 30 days. This “set-and-forget” model provides a stable biochemical barrier that is non-corrosive, protecting vital infrastructure while achieving a certified >99.9% kill rate against pathogens like Legionella, H1N1, and MRSA.

To bridge the gap from laboratory to market, APEL partnered with the Hong Kong Productivity Council (HKPC) to establish a Smart Micro-Factory. This Industry 4.0 facility utilizes Physical AI and vertical elevation to achieve high-yield production within restrictive urban industrial spaces, directly supporting the government’s mandate for “New Industrialization” and “New Quality Productive Forces”

The impact is transformative. Currently deployed across 1,000 strategic points in all 18 districts of Hong Kong, it has led to an 97% reduction in public odor complaints and generated an estimated HK\$500 million in annual maintenance savings. Furthermore, by replacing single-use plastics, the initiative aims to prevent 500 tons of plastic waste annually, aligning with Hong Kong’s 2050 net-zero emission policy. Recognized with multiple Gold Medals at the Geneva Inventions Exhibition, WISEPURA is setting a global standard for sustainable urban health.

INNOVATIVE ORGANISATIONS — SMALL AND MEDIUM: TOP 10 FINALISTS

Allystar Technology Co., Ltd.

Project: R&D and Large-scale Application of Key Technologies for the Latest Dual-frequency High-precision Beidou Chip

ALLYSTAR Technology Co. Ltd. focuses on the R&D and large-scale application of key technologies for the latest dual-frequency high-precision Beidou chip. It strives to make breakthroughs in core technologies for BeiDou-Only positioning, and independently develops chip featuring high precision, low power consumption, low cost, high integration and compact size. It also promotes the large-scale application of BeiDou-Only positioning technology in transportation and shared mobility, laying a solid foundation for the industrialization and mass deployment of domestic core BeiDou chips.

The product pioneers shielding signals from other satellite navigation systems via chip-level hardware, enabling exclusive BeiDou-Only positioning at the underlying layer with high security and reliability. It supports all BeiDou frequency signals, delivering superior positioning accuracy, low power consumption and high integration. The chip has obtained multiple authoritative certifications and 2025 Chinachip Innovation Product, boosting the high-quality development of China's BeiDou industry.

It has been widely applied in the supervision of passenger coaches, tourist buses and hazardous goods transport vehicles, as well as shared bikes, with total shipments reaching 7.98 million units and sales exceeding 121 million yuan. As a benchmark for large-scale BeiDou-Only positioning, its experience offers valuable references for various industries, driving innovation and the nationwide adoption of BeiDou technology.

INNOVATIVE ORGANISATIONS — SMALL AND MEDIUM: TOP 10 FINALISTS

Antelope International Limited **Project: Antelope Genie Finance Automation**

With 25 years of experience in helping organizations modernize operations, Antelope delivers secure, enterprise-grade automation for the AI era. Its flagship platform, Antelope 7, is an intelligent business platform powered by Agentic AI, helping businesses manage documents, automate workflows, and make faster decisions.

Its winning innovation, Antelope Genie Finance Automation, transforms manual financial processes across invoicing, approvals, reconciliation, payments, and planning into intelligent and governed workflows.

By reducing processing time, improving accuracy, strengthening compliance, and enhancing financial visibility, Antelope shows how trusted AI can help SMEs grow with greater speed, control, and confidence.

INNOVATIVE ORGANISATIONS

— SMALL AND MEDIUM: TOP 10 FINALISTS

Choy Lee Tech LTD

Project: Algeo (Pioneering Modular Photobioreactors for Industrial Decarbonization and Sustainable DHA Production)

Algeo Technology: Pioneering Sustainable DHA Superfood Supplements from Microalgae

Algeo Technology is a leader in microalgae R&D, delivering innovative, patented photobioreactor systems for carbon net-zero cultivation and harvesting of microalgae. With international patents in the US, China, Hong Kong, and Japan, Algeo's automated technology enables highly efficient, sustainable production while capturing CO₂ and supporting a circular economy.

A key application is the production of premium DHA (docosahexaenoic acid) superfood supplements. Microalgae serve as a pure, vegan, and sustainable source of this essential omega-3 fatty acid, traditionally sourced from fish oil. Algae-derived DHA offers superior bioavailability without contaminants like heavy metals or a fishy aftertaste, supporting brain health, cognitive function, eye health, cardiovascular wellness, and overall vitality.

Algeo's carbon-negative process integrates seamlessly with product innovation, yielding eco-friendly health supplements as part of broader offerings including biofuels and bioplastics. By transforming captured carbon into high-value nutrients, Algeo provides a market-leading, low-impact alternative that redefines sustainable nutrition.

Committed to greener urban spaces and global carbon neutrality, Algeo empowers industries and consumers to embrace microalgae-powered solutions for a healthier planet and people. Their technology sets a new standard for clean, scalable superfood production.

INNOVATIVE ORGANISATIONS — SMALL AND MEDIUM: TOP 10 FINALISTS

Ezygreenpak Limited
Project: Water-soluble non-woven fabric

EzyGreenPak — Every Choice Creates Impact

At EzyGreenPak, we believe real change begins with one more choice. Sustainability isn't about guilt or grand gestures. It's about making the better option easy, visible, and something people actually want to use. For us, that belief starts with the material itself.

Our core material is a plant-based water-soluble nonwoven. What makes it special is what it leaves behind, which is nothing harmful. It dissolves completely in hot water at 90°C. It leaves no microplastics, and it keeps breaking down naturally in soil and water. Its biodegradability, chemical safety, and environmental ink have all been independently certified, so what we say about it can be proven.

INNOVATIVE ORGANISATIONS — SMALL AND MEDIUM: TOP 10 FINALISTS

FreightAmigo Services Limited

Project: Logistics, Insurance, Financing - All in One Platform

FreightAmigo is a pioneering TradeTech platform redefining international trade by uniting global logistics, trade finance, and insurance into one seamless digital ecosystem. Driven by advanced AI and big data, our powerful multimodal engine effortlessly coordinates cargo across five key transportation modes—Sea, Air, Express, Truck, and Rail. By connecting over 1,000 global logistics service providers, FreightAmigo seamlessly supports import and export operations across more than 200 countries and regions, delivering instant door-to-door intelligence, predictive tracking, and frictionless customs clearance. By cutting quote search times by 80% and document processing by 60%, we eliminate bottlenecks, maximize visibility, and drastically reduce overheads—ultimately boosting your bottom line and empowering your team to scale effortlessly to Make Trade Easier.

Beyond core logistics, FreightAmigo actively drives FinTech innovation as a key data provider utilizing solutions like CargoX within the Hong Kong Monetary Authority's (HKMA) Commercial Data Interchange (CDI) initiative, effectively digitizing freight data to revolutionize SME trade finance. We have significantly expanded our FinTech outreach by partnering with world-class financial and insurance institutions, including HSBC, Standard Chartered, the Hong Kong Export Credit Insurance Corporation, Coface, Zurich Insurance, and China Taiping Insurance. By leveraging FreightAmigo's verified data, businesses and SMEs can unlock optimized working capital and drastically reduce trade risks. Headquartered in Hong Kong with a robust regional presence in Mainland China, Malaysia, Singapore, and Vietnam, we are continuously accelerating our international expansion to support global commerce and establish Hong Kong as a global digital trade hub.

INNOVATIVE ORGANISATIONS — SMALL AND MEDIUM: TOP 10 FINALISTS

Medmind Technology Limited

Project: NeuroGym 2.0 - AI Cognitive Training for Dementia Prevention

About MedMind Technology

Founded in 2018 and incubated at the Hong Kong Science Park, MedMind Technology develops AI-powered gamified platforms that make complex cognitive and physiotherapy training accessible, engaging, and effective. With over 300 institutional clients and 40,000 users across Asia, MedMind is a trusted partner in elderly care, rehabilitation, and wellness.

Introducing NeuroGym 2.0

NeuroGym 2.0 is an AI-driven cognitive training platform designed to help seniors prevent or delay dementia. Unlike generic brain games, NeuroGym 2.0 is rooted in local Hong Kong culture – featuring familiar activities such as Mahjong, calligraphy, wet market shopping, and tea house dining.

Key Features

- Six cognitive domains trained – memory, attention, executive function, language, visual-spatial, and hand-eye coordination
- AI-powered adaptive difficulty – automatically adjusts challenge level to each user's ability
- Automated progress reporting – aligned with Montreal Cognitive Assessment (MoCA) for clinical relevance
- Remote monitoring dashboard – allows therapists and caregivers to track progress from anywhere
- Multiplayer mode – supports social interaction through friendly games

Proven Impact

Regular use of NeuroGym 2.0 has been shown to improve cognitive performance and reduce dementia risk. The platform turns what was once a feared, boring routine into a joyful daily habit – empowering seniors to stay independent, engaged, and connected.

Availability

NeuroGym 2.0 is available on tablets and smartphones, and eligible for Innovation and Technology Fund for Application in Elderly and Rehabilitation Care (I&T Fund) application for qualified institutions. Institutions and families can now subscribe to bring this innovative solution to their loved ones.

NeuroGym 2.0 – joyful training, lasting memory.

INNOVATIVE ORGANISATIONS — SMALL AND MEDIUM: TOP 10 FINALISTS

Nanofil Filtration Technology Limited

Project: Energy-Smart Antimicrobial Filtration System for Sustainable Indoor Ecosystems

Our innovative initiative, Nanofil, introduces an energy-efficient antimicrobial filtration system aimed at transforming conventional HVAC air filters into high-performance, sustainable solutions. Traditional filtration typically relies on a bulky two-stage setup, which creates high airflow resistance, increases fan energy consumption, and requires frequent, water-intensive maintenance. Nanofil disrupts this model by utilizing a single-stage, mini-pleated nanofiber panel filter.

This filter is engineered with a proprietary three-layer architecture: an electrostatic layer, a silver-ion nanofiber membrane, and a synthetic depth-filtration base. As a result, Nanofil achieves a 60% reduction in pressure drop while delivering over 99% antimicrobial and antiviral efficacy. This breakthrough leads to a 20–30% reduction in fan energy consumption, doubles the filter service life to twelve months, and eliminates the need for monthly water cleaning. With a payback period of under six months, it provides immediate operational savings while supporting corporate ESG and decarbonization targets.

Validated through more than 30 independent trials and recognized by the CLP Eco Building Fund, Nanofil is already implemented in prominent commercial landmarks across Hong Kong. By reimagining filters as essential energy-saving assets rather than mere consumables, our initiative directly aligns with Hong Kong's Climate Action Plan 2050. Guided by our "Breathe Freely" mission, we are pioneering locally manufactured, adaptive air filtration solutions that promote healthier indoor environments, reduce urban carbon footprints, and drive sustainable innovation within the built environment.

INNOVATIVE ORGANISATIONS — SMALL AND MEDIUM: TOP 10 FINALISTS

Transcendence Company Limited **Project: C-SMART Welding and Cutting Robot**

The Challenge

Hong Kong's construction sector faces a critical shortage of skilled welders, prolonged training cycles, and rising labor costs. Traditional manual methods pose significant safety risks—such as overhead spark injuries and cutting burns—while manual inconsistencies frequently lead to costly reworks and project delays.

The Innovation

Our intelligent welding and cutting robot engineered to revolutionize high-efficiency construction robotics (HECR). Aligned with the Development Bureau's directives and supported by CITF subsidies, it bridges the industry's labor gap by transforming a highly skilled craft into an accessible, automated process.

Key features and breakthroughs include:

- **Rapid Upskilling:** Reduces operator training time from months to just 3 days, allowing non-specialized workers to operate advanced machinery safely.
- **Uncompromising Safety:** Completely eliminates worker exposure to hazardous overhead sparks and cutting burn risks.
- **Precision Quality:** Achieves an exceptional 99.5% quality pass rate, virtually eliminating manual defects and rework.
- **Unmatched Efficiency:** Delivers a 200% productivity increase over traditional methods, driving down operational costs and accelerating project timelines.

The Impact

It transforms a costly, low-output bottleneck (typically limited to 1.5 pieces per day per worker) into a high-yield, predictable operation. With flexible deployment options and a rapid return on investment (ROI) of just 3 to 6 months, it sets a new benchmark for smart, safe, and sustainable construction in Hong Kong.

INNOVATIVE ORGANISATIONS — SMALL AND MEDIUM: TOP 10 FINALISTS

Varadise Limited

Project: COSMOS - AI-Powered Digital Twin Safety Management Platform

Executive Summary

Varadise is pioneering the digital transformation of construction and smart cities through its advanced COSMOS platform, an AI-powered digital twin solution that revolutionizes how construction projects are managed, monitored, and optimized.

The Innovation

COSMOS integrates cutting-edge technologies—including generative AI, 4D Building Information Modeling (BIM), and real-time IoT monitoring—into a unified cloud-based platform. This breakthrough enables construction stakeholders to visualize entire projects digitally, exercise remote control, and make data-driven decisions with unprecedented precision and transparency.

Key Differentiators

Proactive Safety & Compliance: Leveraging generative AI, COSMOS delivers real-time safety recommendations and automated compliance checks, preventing incidents before they occur and fostering a culture of accountability on-site.

Proven Track Record: With over 200 large-scale projects deployed—including Hong Kong's first 4S project at the Water Supplies Department's TKO desalination plant and the Kwu Tung North New Town mega-project—COSMOS has demonstrated its scalability and reliability.

Market Impact

By transforming fragmented construction data into actionable intelligence, Varadise addresses critical pain points: safety risks, project delays, cost overruns, and compliance failures. The platform extends beyond construction sites to facility management and smart city operations, unlocking significant commercial scalability.

Recognition

Varadise's innovation has earned international acclaim, including the World Economic Forum's "Technology Pioneer" designation and multiple CIC Construction Digitalisation Awards, validating its position as Hong Kong's leading digital twin solution provider.

INNOVATIVE RISING STARS: TOP 10 FINALISTS

- 1. C2iTech Limited**
Project: Patient Derived Organoid Platform for Precision Oncology and Chronic Respiratory Disease
- 2. Climind Limited**
Project: Intelligent HS Code Service: AI-Powered Cross-Border Trade
- 3. Cyberhealth Limited**
Project: AI Telehealth
- 4. Dr Tong HealthTech Research Centre**
Project: Artificial Intelligence and Robotics (AIR) in Medicine
- 5. FinCatch Limited**
Project: Autonomous Graph-Anchored Equity Research Engine for Consensus Gap
- 6. HeyMax**
Project: Travel Rewards Platform that Helps You Earn Miles from Everyday Spending
- 7. Lulusmiles Medical Technology Limited**
Project: Lulusmiles AI-powered Orthodontic service (AI diagnosis, AI design, AI monitoring)
- 8. MM Limited**
Project: MM Alternative Leather
- 9. SilverGuard Technologies Limited**
Project: SilverGuard AI
- 10. Unlimitics**
Project: The First GenAI School Simulation Game for Neurodivergent Children to Optimise Executive Functioning Skills

INNOVATIVE RISING STARS — TOP 10 FINALISTS

C2iTech Limited

Project: Patient Derived Organoid Platform for Precision Oncology and Chronic Respiratory Disease

C2iTech is developing a patient-derived organoid platform for precision oncology and chronic respiratory disease. Our initiative addresses a major bottleneck in modern medicine: treatments and drug candidates are often tested using models that do not reliably predict how real patients will respond. This leads to trial-and-error treatment, late-stage drug failure, avoidable toxicity, and rising costs for patients, healthcare systems, insurers, pharmaceutical companies and CROs.

Our platform uses patient-derived cells to generate organoids that better preserve human disease biology. In precision oncology, tumour organoids can be tested against different drugs to provide functional evidence of patient-specific drug sensitivity, complementing molecular profiling and helping prioritise treatment options earlier. In chronic respiratory disease, C2iTech is building respiratory organoid models and biobanks covering diseases such as COPD, asthma, bronchiectasis, infection-related airway injury and inhalation toxicity applications.

C2iTech's innovation is not simply the generation of organoids, but the development of an end-to-end translational infrastructure around them. This includes minimally invasive sampling, organoid establishment, disease modelling, drug-response testing, quality control, biobanking, automation, data generation and reporting workflows. The goal is to make organoid technology more reproducible, scalable and useful for hospitals, pharmaceutical companies, CROs and research partners.

The platform has already demonstrated strong technical and translational potential, including high organoid establishment success, rapid turnaround, patient-specific drug-response discrimination, and alignment between organoid response and clinical outcomes in a patient cohort. C2iTech is also working with strategic partners to scale its platform through automation, defined media, clinical pilots and cross-border collaboration.

Our mission is to move prediction earlier in the healthcare and drug-development process, helping identify the right treatment sooner and stop ineffective drugs earlier. Built from Hong Kong science, C2iTech aims to deliver human-relevant prediction for patients and industry partners locally, regionally and globally.

INNOVATIVE RISING STARS — TOP 10 FINALISTS

Climind Limited

Project: Intelligent HS Code Service: AI-Powered Cross-Border Trade

Classification Solution

Climind's Intelligent HS Code Classification Service is an AI-driven matching engine that solves a critical bottleneck in global trade: HS Code mismatches caused by localized product descriptions and fragmented tariff schedules across borders. Instead of treating HS Codes as static labels, Climind translates and aligns disparate global trade dictionaries in real time. Training on historical waybill data and probabilistic models, the engine continuously fixes classification errors at the source, establishing a high-accuracy, machine-readable trade data layer.

This infrastructure directly powers two core applications: product-level carbon accounting and railway supply chain optimization. Precise HS classification enables automated, high-fidelity emission modeling based on actual cargo density and transport metrics. Simultaneously, a "Virtual Consolidation" algorithm predicts weight-to-volume ratios to maximize container capacity and optimize routing. The project is backed by a strategic partnership with one of China's largest Europe-bound railway operator. The platform embeds automated intelligence directly into cross-border logistics and green trade finance.

Climind is a generative AI platform for sustainability. Its clients include Civic Exchange, illuminem, IRENA, Meinian Onehealth (002044.SZ), CCXGFI, BCG, the World Bank, Botree Recycling, DT House, and HKUJCESGRI, asset management. Climind has been featured at the UN General Assembly, World Bank I4C, Oslo Energy Forum, COP28, COP29, Future Investment Initiative, and the MiSK Forum. Founded by Hanyuan Karen Wang, a UN SDG Young Leader, and her team, Climind is backed by She Loves Tech, Tsinghua University, and HKSTP, with coverage by Bloomberg, Financial Times, and CGTN.

INNOVATIVE RISING STARS — TOP 10 FINALISTS

Cyberhealth Limited **Project: AI Telehealth**

AI Telehealth is an integrated, AI-driven telehealth platform developed by Cyberhealth Limited and submitted to the HKMA / HKT Global Innovation Award 2025/26. Already deployed across 80 Hong Kong organisations, it unifies five frontline care settings — Residential Care Homes (RCH), Community Pharmacies (CPharm), Health Centres, Schools, and Psychotherapy clinics — on a single secure, eHealth-linked system. A shared technology stack of OCR, voice-to-text, GPT agents, clinical decision support, remote photoplethysmography (rPPG), AI coding, and security-by-design lets each setting digitise its paper-heavy workflow without replacing existing staff.

The initiative addresses Hong Kong's twin pressures of rising demand and limited manpower. In RCHs, the platform manages residents, medication rounds, and vital-sign capture, and embeds a transparent Early-Warning Score (built on 500 residents and ~20,000 quarterly records) that flags deteriorating residents under a tiered Green / Amber / Red caregiver-pharmacist-physician workflow. In community pharmacies, it links to eHealth, automating dispensing, allergy / eGFR / drug-interaction checks, inventory, billing, and teleconsultation with the prescribing doctor. In schools it provides anonymised emotion tracking, class-mood analytics, and distress alerts; in psychotherapy it operationalises a seven-stage AI Narrative Therapy model with GPT-driven journaling, homework, and progress assessment.

Reported quantitative impact across deployments includes a 70% reduction in drug wastage via digital stock checks and smart prescribing, an 80% decrease in paper usage through workflow automation, 50% time savings in drug management, and a 25% improvement in resource allocation through predictive AI analytics — alongside fewer errors, faster administration, and reduced public-hospital overload from stronger primary care.

Designed for the existing Hong Kong workforce and governed within Cap. 138 and Cap. 486, AI Telehealth is a low-cost, locally trained, reproducible community-care platform — ready to scale from its 80-organisation footprint into a pillar of Hong Kong's ageing-society response.

INNOVATIVE RISING STARS — TOP 10 FINALISTS

Dr Tong HealthTech Research Centre

Project: Artificial Intelligence and Robotics (AIR) in Medicine

Traditional Artificial Intelligence (AI) refers to virtual AI which processes information and generates text or images only. On the other hand, physical AI which translates digital intelligence into physical action is focused. Physical AI refers to artificial intelligence systems that perceive, reason, and act within the physical world, bridging the gap between digital intelligence and physical reality. Artificial Intelligence and Robotics (AIR) in medicine is applications of physical AI in robots to interact with real-world environments for healthcare. Using AIR, we have developed an Artificial Intelligent Acupoint Diagnostic & Therapeutic System (AIADTS) which provided early detection of new diseases or recurrent illnesses and a Robotic Surgery Training Model (RSTM) for robotic surgery calibration, testing of surgical plans, and training.

The functions of AIADTS are as followings:

1. Able to locate 700 acupoints across 14 meridians for diagnostic of 238 diseases.
2. Results pipe-lined into Virtual Patient Simulation System which can simulate the clinical outcomes for given the genomic or phenotypic data of a patient.

The features of RSTM are as followings:

1. Human face with Computed Tomographic (CT) markers for robot registration using 3D Scan or markers
2. High resolution skulls with scaled tumor markers
3. Accessible openings for microscope and robotic arm
4. Visible with CT and X-ray
5. Durable and reproducible

The AIADTS has modernized the traditional Chinese Medicine technology into daily live in a low-cost approach. The RSTM facilitated the calibration and training of the surgical robot. The above technologies currently are under clinical trial in Hong Kong and Mainland China. About 30 Chinese medicine doctors and 5 surgeons are using the above technologies now. The productivity and quality of their service have been improved.

INNOVATIVE RISING STARS — TOP 10 FINALISTS

FinCatch Limited

Project: Autonomous Graph-Anchored Equity Research Engine for Consensus Gap

FinCatch is building the AI-native system for persistent agentic research for investment professionals. We replace the disposable chat-based workflow of today's AI tools with a structured always-on workspace that learns, remembers and reasons over time.

At the core of FinCatch sit two living graphs. The Financial World Model maps companies, sectors, supply chains, catalysts and consensus narratives as a dated, event-driven graph of how the market is actually moving. The Personal Memory Graph captures what each analyst has stated as conviction — their theses on a topic, when those theses formed, when they were confirmed or broken, and which evidence supports them. Both graphs share one event timeline, so the gap between what the market is pricing and what the analyst believes becomes a measurable and query-able artefact rather than a feeling.

On top of these graphs, FinCatch Studio delivers an editable recurring research workspace: interactive reports, charts and spreadsheets that an analyst edits in place, with every block grounded in the two graphs underneath. Projects are replayable. When new events arrive, agents re-run the same artefact against the latest graphs — surfacing what changed, where the analyst's stated conviction is now stressed and which forward-looking scenarios on the market graph the analyst has yet to consider.

The result is a research system that compounds with use. Every session deepens the personal memory of the analyst and tightens the link between their convictions and the events that move markets. While retrieval-augmented chatbots summarise a snapshot, FinCatch reasons against a living financial world model and a stated personal record. That is the foundation we believe is necessary for genuinely agentic investment research — and the moat we are building.

INNOVATIVE RISING STARS — TOP 10 FINALISTS

HeyMax

Project: Travel Rewards Platform that Helps You Earn Miles from Everyday Spending

Classification Solution

HeyMax is Singapore-based loyalty and travel rewards platform that launched in Hong Kong late last year, marking its first international expansion. The platform reimagines how people engage with brands and retail businesses by solving the fragmentation that plagues traditional loyalty programs. HeyMax's Max Miles is a universal rewards currency that enables Hong Kong users to earn miles from everyday spending at over 300 leading merchants, including Watsons, Trip.com, Klook, Starbucks, 7-Eleven, and more, then redeem them seamlessly for flights, hotel stays, and travel rewards. Max Miles come with no fees, never expire, and can be transferred to 20+ airline and hotel programs including Cathay, Qatar Airways, ALL Accor, Flying Blue, Shangri-La, EVA Air, IHG and many more. HeyMax has partnered with Octopus to introduce Hong Kong's first ability to earn miles directly from Mobile Octopus payments, Visa, Allianz, MoneyHero, StashAway and many more to increase the number of touchpoints for Hong Kong users to earn Max Miles. HeyMax recently raised US\$11m Series A funding, led by Peak XV Partners. The round also attracted strategic investor Betatron Venture Group, with continued support from existing backers January Capital and Tenity.

INNOVATIVE RISING STARS — TOP 10 FINALISTS

Lulusmiles Medical Technology Limited

Project: Lulusmiles AI-powered Orthodontic service (AI diagnosis, AI design, AI monitoring)

Lulusmiles is redefining orthodontic care in Hong Kong by offering a more convenient, affordable, and patient-friendly alternative to traditional braces. While conventional orthodontic treatment often involves frequent in-person visits, visible metal brackets, long treatment durations, and high costs, Lulusmiles provides clear aligner solutions that are discreet, comfortable, and designed around the realities of modern life.

Patients can enjoy greater flexibility with fewer clinic visits, supported by remote consultation options and the choice to receive treatment in either Hong Kong or Shenzhen. Treatment plans are personalised and closely monitored by experienced orthodontists, ensuring professional care without the need to rearrange busy schedules around multiple appointments. The use of advanced multi-layer aligner materials also delivers a more comfortable wearing experience with sustained corrective force, helping patients achieve noticeable results in as little as three months while reducing the likelihood of relapse.

Most importantly, Lulusmiles makes quality orthodontic care significantly more accessible. With treatment packages starting from HK\$7,999, it removes the financial barrier that prevents many adults and teenagers from pursuing treatment. This combination of affordability, convenience, comfort, and professional oversight allows more people to improve their smiles without compromising on quality or disrupting their daily lives.

Backed by The Hong Kong University of Science and Technology and incubated at HKSTP, Lulusmiles has quickly gained recognition, including a Silver Award at the HKUST Million Dollar Startup Competition. With international certifications from the FDA, CE, and NMPA, the company is well-positioned to expand its patient-centred approach across the region.

INNOVATIVE RISING STARS — TOP 10 FINALISTS

MM Limited

Project: MM Alternative Leather

MM Limited (Hong Kong) produces MM Alternative Leather, a next generation material crafted from BCI cotton, FSC certified paper, and post consumer bedsheets from hotels and institutions. This upcycling creates a circular, high performance leather alternative.

Merits and Benefits

Lightweight, breathable, tear resistant, and water repellent, the material uses a water based binder with no PVC or petrochemical coatings. It is certified biodegradable per ISO 14855 1, leaving no microplastic pollution—a stark contrast to synthetic leathers. It faithfully reproduces the look and hand feel of genuine leather, including exotic skins like crocodile, ostrich, and snake, and is available in any colour. Compared to conventional chromium tanning, MM's process eliminates toxic effluents and dramatically reduces overall pollution. Incorporating waste bedsheets preserves embedded energy and diverts textiles from incineration and landfill, lowering the carbon footprint.

Unique Value Proposition vs. Peers

Many plant based leathers rely on a polyurethane topcoat that prevents biodegradation. MM's material, with no synthetic coating, achieves certified end of life and zero microplastic shedding. The optional bedsheet feedstock introduces a rare circularity advantage, converting local waste into a premium, exotic look material and shortening supply chains.

Social Benefits

Social impact is embedded in the certified supply chain. BCI cotton supports smallholder farmers through sustainable agriculture training and fair labour practices, while FSC paper safeguards forest-dependent communities' rights and equitable working conditions. By eliminating toxic tanning chemicals, MM Limited also protects factory workers' health and surrounding communities, offering a safer alternative to chromium-based leather production. This combination of responsible sourcing and non-toxic manufacturing advances social equity from raw material to finished product.

INNOVATIVE RISING STARS — TOP 10 FINALISTS

SilverGuard Technologies Limited **Project: SilverGuard AI**

SilverGuard AI is a privacy-first Safety OS that turns existing Wi-Fi, CCTV and sensors in elderly care homes into an active Predict, Prevent and Prove safety loop.

In residential care homes, a fall is not only a medical incident. It can trigger hospital transfer, staff investigation, family dispute, compliance exposure and reputational damage. Yet most homes already own the infrastructure needed to reduce this risk. Cameras record the past. Sensors create isolated alerts. Wi-Fi is treated only as connectivity. SilverGuard AI connects them into one intelligent operating layer.

Our platform uses edge AI, Wi-Fi-assisted context and sensor fusion to identify risks earlier, prioritize staff response, support prevention routines and generate audit-ready Trust Packs. This helps operators reduce blind spots, staff burden and manual documentation, while giving families, management and regulators clearer proof of care.

Commercially, SilverGuard AI is a scalable B2B SaaS model for residential care home operators, priced per bed with expandable modules for compliance, workflow, analytics and family communication. It is software-first and capex-light because it reuses existing infrastructure instead of forcing costly hardware replacement.

Built to scale, SilverGuard AI can securely offload aggregated analytics, dashboards and reporting to AI-ready, high-density data-centre infrastructure with ultra-low-latency interconnection, supporting multi-site rollouts, partner integrations and Greater Bay Area expansion. Our prototype has achieved over 90% lab accuracy, a US Provisional Patent has been filed, and Hong Kong Residential Care Homes for Elderly pilot discussions are ongoing.

SilverGuard AI is positioned to become the trusted safety intelligence layer for ageing societies, helping operators turn every critical minute into a dignified, timely and defensible response.

INNOVATIVE RISING STARS — TOP 10 FINALISTS

Unlimitics

Project: The First GenAI School Simulation Game for Neurodivergent Children to Optimise Executive Functioning Skills

Unlimitics is an AI-powered behavioural simulation initiative designed to help neurodivergent learners strengthen executive functioning skills through experiential learning and personalised practice.

Combining behavioural science with generative AI, Unlimitics transforms real-life challenges into interactive simulations where users can revisit difficult situations, explore alternative decisions, understand emotional triggers, and practise adaptive responses in a safe environment. The platform focuses on developing critical life skills such as emotional regulation, cognitive flexibility, communication, self-management, and decision-making.

Unlike traditional educational or behavioural management tools that primarily assess, monitor, or record behaviour, Unlimitics enables behavioural rehearsal at scale. Through AI-generated scenarios, perspective-taking exercises, emotional tagging, and institutional analytics, the platform creates personalised learning pathways that support meaningful skill development.

Founded by Harvard-trained behavioural scientist and Board Certified Behavior Analyst (BCBA) Caley Y. T. Lin, Unlimitics has received support from Harvard Innovation Labs, HKSTP, and HK Tech 300. The initiative has also gained recognition through multiple innovation and entrepreneurship programmes across Hong Kong and Asia.

Looking ahead, Unlimitics aims to build the world's leading behavioural simulation infrastructure, supporting not only education but also mental health, workforce readiness, and lifelong learning. By leveraging Hong Kong as a bridge between global innovation and Asian market opportunities, Unlimitics seeks to empower individuals to better navigate real-world challenges and unlock their full potential.

INNOVATIVE ORGANISATIONS — LARGE: EXCELLENCE AWARDS

- 1. Airport Authority Hong Kong**
Project: HKIA - Park & Fly Car Park
- 2. Electrical and Mechanical Services Department, Food and Environmental Hygiene Department, Karmo International Company Ltd**
Project: Pest Control Robotics Dog
- 3. MTR Corporation Limited**
Project: MTR Smart Mobility: Revolutionizing Inclusive Travel for Customers with Special Needs
- 4. MTR Corporation Limited**
Project: Reality Lab
- 5. Roche Diagnostics (Hong Kong) Limited**
Project: Accu-chek Smartguide Predictive Continuous Glucose Monitors (CGM)

INNOVATIVE ORGANISATIONS — LARGE: SPECIAL AWARDS

- 1. Cathay**
Project: Cathay Hackathon 2025
(Best in Innovation Culture Award)
- 2. FPT Corporation**
Project: iSuite
(Best in Fintech Innovation Award)
- 3. Goodwill Management Limited**
Project: CLOUD-BASED CHILLER PLANT ENERGY MANAGEMENT PLATFORM
(Best in Green Innovation Award)
- 4. HKT Limited**
Project: Mass Adoption Strategy & Enterprise AI Ecosystem
(Best in Enterprise Transformation Award)
- 5. Hong Kong Police Force**
Project: Traffic Ticket Digitalisation and eTraffic Ticket Platform
(Best in Smart City Innovation Award)
- 6. Housing Bureau, HKSAR Government & Hong Kong Housing Authority**
Project: "Let's Go Well-being · Well-being Design Pretest" (Kai Yip Estate)
(Best in Social Good Innovation Award)
- 7. Lianlian DigiTech Co., Ltd. (Lianlian DigiTech)**
Project: LianLian Global Payout Service (LGPS)
(Best in Fintech Innovation Award)
- 8. MTR Corporation Limited**
Project: Integrated Wheelset Maintenance Centre (iWMC)
(Best in Social Good Innovation Award)
- 9. Ricoh Hong Kong Limited**
Project: Ricoh InnoAI — Reimagining the Way We Work
(Best in Enterprise Transformation Award)
- 10. Roche Diagnostics (Hong Kong) Limited**
Project: Comprehensive Genomic Profiling (CGP)
(Best in HealthTech Innovation Award)

INNOVATIVE ORGANISATIONS

— SMALL AND MEDIUM: SPECIAL AWARDS

- 1. Ambit Geospatial Solution Limited**
Project: The Future of Building Inspection with Drones and AI
(Best in Smart City Innovation Award)
- 2. Aurora Financial Solutions Limited / Metis Financial Solutions Limited**
Project: Metis AI Credit and Product Analytics Platform
(Best in Fintech Innovation Award)
- 3. FireAlert Limited**
Project: FireAlert - Smart Fire Alarm Monitoring System
(Best in Smart City Innovation Award)
- 4. HedgeSPA Limited**
Project: Real Time Stochastic Control Using AI/Graph Neural Networks, Applicable to Renewable Production, Desalination, HVAC, and Supply Chain System
(Best in AI Innovation Award)
- 5. Hong Kong Children in Need Foundation**
Project: EmoReality
(Best NGO/NPO Entry Award)
- 6. Hong Kong Children in Need Foundation**
Project: UBS x HKCIN "Smartizen: the future decision-maker" Project
(Best NGO/NPO Entry Award)
- 7. ISLASH LIMITED**
Project: AI Agent-powered conversation management platform
(Best in Enterprise Transformation Award)
- 8. KENSANA HEALTH INC.**
Project: Environmentally Modified Organism Bioreactor Platform
(Best in HealthTech Innovation Award)
- 9. MCLANTIS CO., LIMITED**
Project: High-Precision Laser Imaging Lithography Application in Various Industry
(Best in Smart Manufacturing Award)
- 10. NutrigeneAI Biotech Limited**
Project: Supercharged iPSC Endothelial Cell Therapies for Peripheral Arterial Disease
(Best in HealthTech Innovation Award)
- 11. ORCAUBOAT**
Project: ORCA-APAS (Advanced Pilot Assistance System)
(Best in AI Innovation Award and Excellent Non-local Entry Award)
- 12. Oxbridge Economics**
Project: FinFAST - Next-Gen Expert AI for Market and Policy Research & FinAnalytics - AI-Driven Economic Forecasting Platform for Financial Institutions
(Best in AI Innovation Award and Best in Fintech Innovation Award)
- 13. Snaildy Education Limited**
Project: Snaildiverse - Special and Gifted Central Database System
(Best in Social Good Innovation Award)
- 14. STW Innovation Company Limited**
Project: STW Innovation: Unlocking Global Cultural & Economic Potential in the Chinese Travel Market
(Best in Innovation Culture Award)
- 15. Technicare Animal Health Co., Limited**
Project: Pet Health + AI (CareLoop for Pets)
(Best in HealthTech Innovation Award)
- 16. The Hong Kong Chinese Christian Churches Union Kwong Yum Care Home (Integrated Aged Care Service)**
Project: The Love Prescription
(Best NGO/NPO Entry Award)

INNOVATIVE ORGANISATIONS

— SMALL AND MEDIUM: EXCELLENCE AWARDS

1. Alcarbo Technologies Limited

Project: Algae-based carbon capture facility

2. Decologue Limited operating as Senkoo

Project: HKDI booth using Enboard

3. Filix Medtech Limited

Project: Product Traceability Globalization Platform

4. Tai Po Baptist Church Social Service

Project: Limitless Impact: A Resource-Optimized Approach to Cross-Sector Social Innovation

5. FINLOOP FINANCE TECHNOLOGY HOLDING LIMITED

Project: AI-driven global one-stop Web5 (Web2 + Web3) wealth technology platform

INNOVATIVE RISING STARS: EXCELLENCE AWARDS

- 1. BELLI AI PTE. LTD.**
Project: Belli Builds Cargo Software For the World's Fastest Airlines
- 2. Green AI Technology Limited**
Project: AI in Recycling
- 3. i2Cool 香港创冷贸易有限公司**
Project: i2Automotive 无电制冷汽车解决方案
- 4. SMARTAGE INTELLIGENCE LIMITED**
Project: SmartAge Home System
- 5. Zeta Motion Limited**
Project: Spectron™, an AI Quality Control solution

AI-Powered Omnichannel Messaging & Marketing

AI智能訊息管理與自動營銷系統



Fully Automated Handling

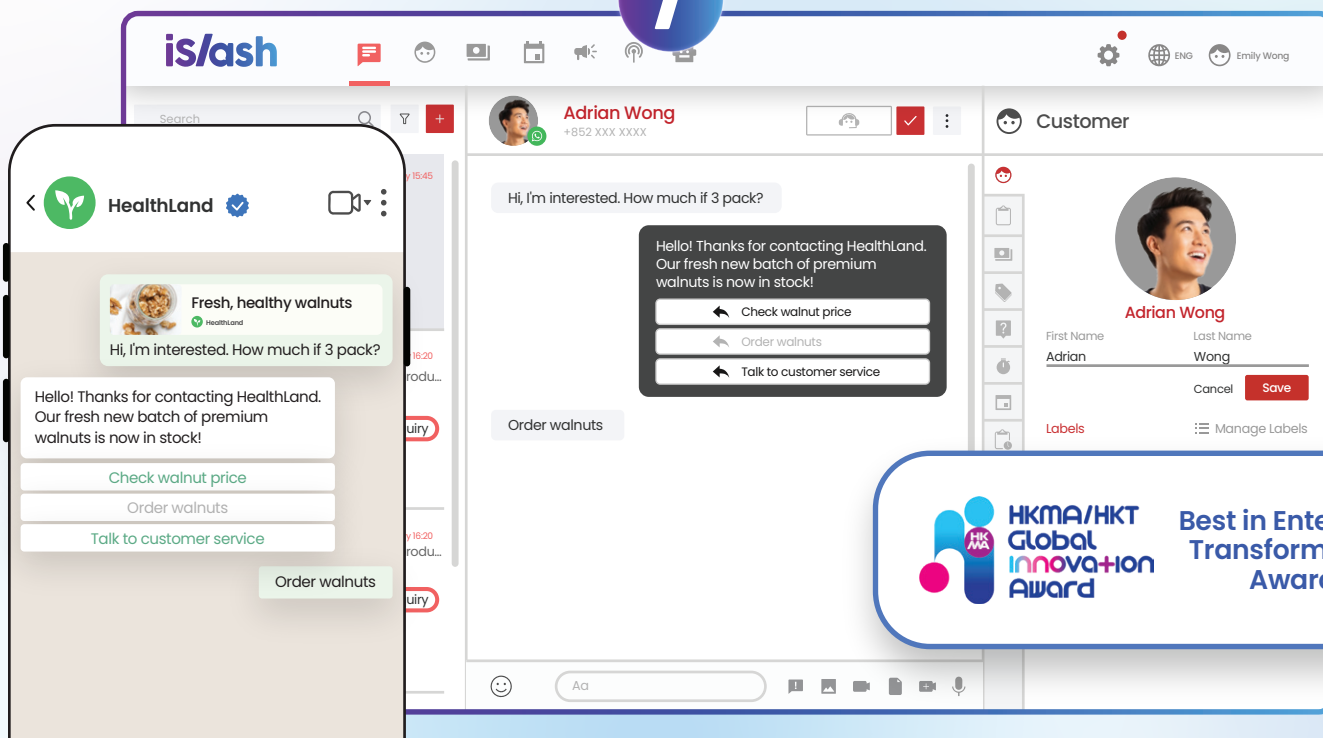
AI
AGENTS



- Capture Customer Behavior
- Instant Engagement
- Broadcast & Sequential Retargeting
- 3X Ads Conversions

WhatsApp Business App (Co-existence)

WhatsApp Business API



Best in Enterprise
Transformation
Award

INNOVATIVE RISING STARS: SPECIAL AWARDS

- 1. Anlyvis Limited**
Project: Anlyvis EdgeAI Urban Mobility Insight Platform
(Best in Smart City Innovation Award)
- 2. Artificial Intelligent Interconnection Technology (Hong Kong) Limited**
Project: HAI (High-Precision AI)-Driven Sensing Technology for Smart City Applications in Complex Smart City Scenarios
(Best in Smart City Innovation Award)
- 3. DAINVI Limited**
Project: Visual Consistency Core – a reliability layer for vision systems
(Best in Smart Manufacturing Award)
- 4. Lotux International Holdings Co., Limited**
Project: AI Automated Extraction of Lotuxik fibre for Textiles and Upcycled Biodegradable Disposable Zero-Waste Lotus Stem Tableware and Lotus Fibre Cat Litter
(Best in Green Innovation Award & Best in Smart Manufacturing Award)
- 5. Metalympics Limited**
Project: Knobase
(Best in Innovation Culture Award)
- 6. SLOWMIST LIMITED**
Project: MistTrack - A Platform & Suite of Solutions for Crypto Tracing and Illicit Finance Mitigation
(Best in Fintech Innovation Award)
- 7. SmartAI Fire Limited**
Project: FAST
(Best in Smart City Innovation Award)
- 8. The Institute of Leadership & Management Foundation Limited**
Project: Ethnic Minority Community Empowerment
(Best NGO/NPO Entry Award)
- 9. TU TECH LIMITED**
Project: TeamUnlock+
(Best in Art & Entertainment Innovation Award)
- 10. Uriel Consulting Limited**
Project: MindHuggies
(Best in Social Good Innovation Award)
- 11. UEner Innovations Ltd**
Project: Smart AI-Driven Nanocoating & Digital Facade Management Platform
(Best in Green Innovation Award)

Knobase

by Metalympics Limited

HKMA/HKT Global Innovation Award 2025/26 — Best in Innovation Culture Special Award

AI systems for organizations where knowledge matters.

Knobase helps schools, enterprises, and professional teams turn their internal knowledge, workflows, and expertise into secure AI agents.

We build institution-ready AI systems for education, enterprise operations, healthcare training, and other knowledge-intensive work.

Enterprise Knowledge AI

Secure AI agents for internal knowledge, workflows, and institutional memory.

Education & Training AI

AI tutors, simulations, and learning tools for students and professionals.

Secure Deployment

Built for privacy-conscious teams, regulated contexts, and long-term knowledge infrastructure.

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Alibaba Entrepreneurs Fund JUMPSTARTER 2026 Global Finalist

2023 BUSINESS GOVirtual Tech Company of the Year — Excellence Award

NEXX Social Leader Awards 2023 — Start-ups Division

Traction & Proof

1,400+

Users

340+

AI agents created

21,000+

messages exchanged

Built across schools, universities, enterprise teams, and healthcare training environments.

Christopher Lee

Founder, Metalympics Limited / Knobase

Course Designer, The University of Hong Kong

chris@knobase.com | WhatsApp: +852 5543 0643

Explore Knobase



www.knobase.com



SmartAI Fire Limited stands at the forefront of technological innovation within the mission-critical fire safety sector. With a leadership team bringing over 25 years of deep industry expertise, the company aims to build a modern fire protection ecosystem characterized by global perception, intelligent early warning, and predictive maintenance through AI-empowered Internet of Things (AIoT) technology.

The F.A.S.T. AIoT Platform's core intelligence lies in its AI-driven solutions for the predictive analytics and maintenance of fire equipment and systems. It performs continuous fault diagnosis and forecasts potential failures. This shift from reactive compliance to predictive assurance enhances operational efficiency, reduces costs, and ensures peak system reliability.

unlock the potential of a smarter fire safety system



Smart.Ai Fire

Scan Me



應急照明系統監測
(避免故障/電量不足)

Emergency Lighting System Monitoring
(Enable remote testing of emergency light and ensure sufficient DC battery supply)



熱成像及揮發塑膠粒子監測
(超前期火災預警)

Thermal Imaging and Pyrolysis Sensing Detector Monitoring
(For ultra-early fire detection and alert)



獨立式物聯網監測
(全天候即時監控)

Standalone IoT Monitoring
(24/7 IoT smoke detector real-time supervision to enhance fire safety)



自動報警系統監測

(減少誤鳴/消防設備預測性維護)

Automatic Fire Alarm System Monitoring
(Minimizing false alarms and enabling predictive maintenance for fire alarm equipment)



手提滅火器具監測
(避免遺失/洩漏)

Portable Fire Extinguisher Monitoring
(Preventing loss, theft or pressure leakage)



氣體滅火裝置監測
(避免漏氣/氣壓不足)

Gaseous Fire Suppression System Monitoring
(Preventing gas leakage or insufficient discharge pressure)

F.A.S.T.
FIRE ALARM SMART TECHNOLOGY

unlock the potential of a smarter fire safety system

unlock the potential of a smarter fire safety system

THE WORLD IS OUR GAME BOARD

TU Tech Limited — Winner of the Best in Art & Entertainment Innovation Award



TeamUnlock+ is redefining the Experience Economy. We blend AR, interactive fiction, and collaborative puzzles to transform physical streets into immersive theatrical stages.

TeamUnlock+ 結合擴增實境 (AR)、互動故事與團隊解謎，將城市街道化身為大型沉浸式劇場，重新定義團隊活動體驗！

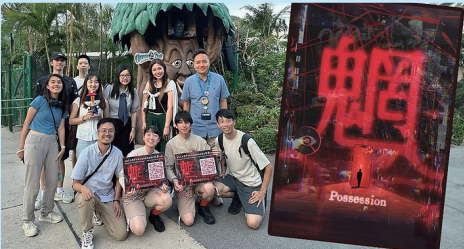
One story, one unique journey



Proven Traction
市場認可

Over 8,250+ players across Hong Kong, Taiwan, Macau, and Singapore in the first year.

首年推出超過 8,250 名玩家參與，
版圖拓展至港、台、澳及新加坡。



Tier-1 Partnerships
頂尖品牌合作

Co-creators of massive location-based experiences, including the 2025 Ocean Park Halloween survival adventure.

與香港海洋公園等大型品牌攜手，
打造萬人級實境互動體驗。



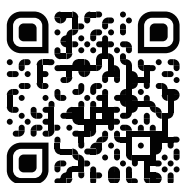
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企業培訓新世代

SDG-integrated, tech-driven team-building experiences that actually build bonds.

打破傳統，提供結合聯合國可持續發展目標 (SDGs) 的創新 Team-building 方案，
真正提升團隊凝聚力。

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in Action
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