HONG KONG ICT AWARDS 2026 香港資訊及通訊科技獎

Innovate • Inspire • Impact
創新 • 啟發 • 引領未來

ICT Startup Award
資訊科技初創企業獎



ICT Startup Award

Digital Innovation Solution and Service
數碼創新方案及服務

ESG and Social Innovation
環境、社會及管治（ESG）與社會創新

Smart Device and Robotics
智能設備與機器人應用

Organiser
主辦機構

數字政策辦公室
Digital Policy Office

Leading Organiser
籌辦機構

WTIA
香港無線科技商會

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ICT Startup Award
資訊科技初創企業獎

Background
背景

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

The HKICTA was established in 2006 with the collaborative efforts of the industry, academia and the Government. Organised by the Digital Policy Office, and led by Hong Kong ICT industry associations and professional bodies, the HKICTA marks the 20th anniversary this year, celebrating two decades of excellence in Hong Kong's ICT sector.

There are eight categories under the HKICTA 2026. There is one Grand Award in each category, and an "Award of the Year" is selected from the eight Grand Awards by the Grand Judging Panel. In addition, in a bid to foster the innovative use of artificial intelligence (AI), a "Best Use of AI" award winner is also selected in each of the eight categories to magnify and honour outstanding achievements in harnessing the power of AI in respective areas.

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

通過業界、學術界和政府的共同努力，香港資訊及通訊科技獎於二零零六年成立。香港資訊及通訊科技獎由數字政策辦公室舉辦，並由香港業界組織及專業團體籌辦，獎項今年踏入二十周年，見證着香港資訊科技界二十載的卓越成就。

2026香港資訊及通訊科技獎設有八個獎項類別。每個類別均設有一個大獎，而最終評審委員會再從八個大獎中甄選出「全年大獎」。此外，為了激發更多人工智能的創新應用，每個獎項類別都會選出一個「最佳人工智能應用」獎，以彰顯並表揚那些在相關範疇應用人工智能方面取得傑出成就的參賽作品。



Digital Innovation Solution and Service
數碼創新方案及服務

Smart Device and Robotics
智能設備與機器人應用

ESG and Social Innovation
環境、社會及管治（ESG）與社會創新

Introduction of Leading Organiser
籌辦機構簡介

Hong Kong Wireless Technology Industry Association (WTIA), established in 2001, is a not - for - profit trade association and community for professionals, dedicated to the innovative and emerging technologies industry. The Association acts as a platform, an aggregator, and a community for industry professionals to advance and facilitate the development of wireless, mobile, and emerging innovative technologies.

We aim to enable technological breakthroughs and accelerate the applications of state - of - the - art technologies in various industries. Together, we are dedicated to shaping Hong Kong into a top-class innovation and technology smart hub.

香港無線科技商會（WTIA）於2001年成立，是一個非牟利的行業協會及專業社群，致力推動創新及新興科技產業的發展。本會為業界提供了一個平台、一個匯聚者，以及一個促進社群，讓業界專業人士共同推動無線、流動及各類新興創新科技的發展。

我們旨在促進技術突破，加快尖端科技在各行各業的應用。一同推動香港邁向世界一流的創新及科技智慧樞紐。



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Message from Chairman of Leading Organiser
籌辦機構主席獻辭



Mr. Willy Lai
Chairman,
Hong Kong Wireless Technology Industry Association

賴志偉先生
香港無線科技商會主席

On behalf of the Hong Kong Wireless Technology Industry Association (WTIA), I extend my warmest congratulations to all winners of the Hong Kong ICT Awards 2026 – ICT Startup Award.

As we mark the twentieth anniversary of the Hong Kong ICT Awards, we celebrate two decades of recognising and promoting outstanding ICT inventions and applications — encouraging Hong Kong's ICT talent and enterprises in their constant pursuit of creative and better solutions to meet business needs and benefit society.

The ICT Startup Award remains uniquely focused on early-stage Hong Kong ICT startups: nurturing excellence at home, while fostering solutions with the ambition and quality to serve users far beyond our city. This year's entries across Digital Innovation, Smart Device & Robotics, and ESG & Social Innovation show both creative drive and a clear commitment to practical impact, including thoughtful applications of artificial intelligence.

WTIA is honoured to serve again as Leading Organiser under the overall organisation of the Digital Policy Office. We thank the Government of the Hong Kong Special Administrative Region for its continued trust, and our judges, assessors, supporting organisations, sponsors and partners for their dedication. To every participating team: your work strengthens Hong Kong's ICT ecosystem. May your solutions continue to grow from this city — ready to make their mark more widely.

本人謹代表香港無線科技商會（WTIA），向「2026香港資訊及通訊科技獎： 資訊科技初創企業獎」全體得獎者致以最誠摯的祝賀。

適逢香港資訊及通訊科技獎踏入二十周年，我們一同見證獎項多年來表揚及推廣 優秀資訊及通訊科技發明和應用的成果——鼓勵香港業界精英和企業不斷追求 創新和卓越，謀求更佳和更具創意的方案，滿足企業的營運需要，造福社會。

「資訊科技初創企業獎」獨特之處，在於聚焦香港早期資訊科技初創：在本地 培育卓越的同時，亦推動具備格局與質素、可走向更廣市場的方案。本年度在 「數碼創新」、「智能設備與機器人」 以及 「環境、社會及管治（ESG）與社會 創新」各範疇的參賽作品，既見創意動能，亦緊扣實際影響，當中亦不乏對 人工智能等科技的善用。

WTIA 很榮幸在數字政策辦公室的整體統籌下，再次擔任籌辦機構。我們感謝 香港特別行政區政府一直以來的信任，以及各位評審、首輪評審、支持機構、 贊助機構及合作夥伴的付出。各位參賽團隊的努力，正壯大香港的 ICT 生態。 期望大家以香港為根基持續成長，讓方案走出更廣天地。

Message from Chairman of Organising Committee
籌辦委員會主席獻辭



Mr Keith Li
Chairperson of the Organising Committee
Hong Kong ICT Awards 2026 – ICT Startup Award
Honorary Chairman
Hong Kong Wireless Technology Industry Association

李勁華先生
2026香港資訊及通訊科技獎：資訊科技初創企業獎
籌備委員會主席
香港無線科技商會榮譽主席

It is my privilege to serve as Chairperson of the Organising Committee for the Hong Kong ICT Awards 2026 – ICT Startup Award, and to congratulate all winners and participants.

Organised by the Digital Policy Office and led by industry associations, the Hong Kong ICT Awards aim to recognise and promote outstanding ICT inventions and applications, thereby encouraging Hong Kong's ICT talent and enterprises in their constant pursuit of creative and better solutions to meet business needs and benefit society. Within this spirit, the ICT Startup Award champions early-stage Hong Kong ICT startups across Digital Innovation, Smart Device & Robotics, and ESG & Social Innovation — ventures that combine creativity, functionality and market potential.

Local innovation is never only for a local stage: nurtured in Hong Kong, these solutions are encouraged to look outward, and to aspire to the standards of the world's leading startups. In this twentieth anniversary year, the calibre of submissions once again affirms the vitality of our ecosystem.

I extend sincere thanks to the Digital Policy Office for its steadfast support; to WTIA as Leading Organiser; and to every member of the Organising Committee, Judging Panel and Assessment Panel, as well as our supporting organisations and partners, whose professionalism and care uphold the credibility of this Award. Whether or not you stand on stage tonight, your willingness to build, test and iterate advances Hong Kong's digital economy.

To our winners: may this recognition help you attract talent, partners and markets — and inspire the next generation of founders.

本人很榮幸擔任「2026香港資訊及通訊科技獎：資訊科技初創企業獎」 籌備委員會主席，並向全體得獎者與參賽者致賀。

香港資訊及通訊科技獎由數字政策辦公室統籌、業界協會牽頭，旨在表揚及推廣 優秀的資訊及通訊科技發明和應用，以鼓勵香港業界精英和企業不斷追求創新和卓越，謀求更佳和更具創意的方案，滿足企業的營運需要，造福社會。在此精神下，「資訊科技初創企業獎」透過「數碼創新」、「智能設備與機器人」及「環境、社會及管治（ESG）與社會創新」三個範疇，表揚兼具創意、功能與市場潛力的早期香港資訊科技初創。

本地創科從來不止於本地舞台：植根香港 的方案，更應放眼更廣天地，以國際一流初創的標準自勉。適逢獎項二十周年， 本年度參賽水準再次印證本地生態的活力。

本人衷心感謝數字政策辦公室的持續支持；感謝香港無線科技商會（WTIA）作為 籌辦機構；亦感謝籌備委員會、評審委員會與首輪評審委員會各位成員，以及各 支持機構與合作夥伴——正是大家的專業與用心，維繫了獎項的公信力。無論今晚 是否站上頒獎台，各位願意構思、驗證與迭代的精神，都在推動香港數碼經濟發展。

各位得獎者：願這份榮譽助你們吸引人才、夥伴與市場，並啟發下一代創業者。

Message from Chairman of Judging Panel
評審委員會主席獻辭



Professor Erwin Huang
Chairperson of the Judging Panel / Chief Judge Hong Kong ICT Awards 2026 – ICT Startup Award
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The Hong Kong University of Science and Technology

黃岳永教授
評審委員會主席／首席評審
2026香港資訊及通訊科技獎：資訊科技初創企業獎
香港科技大學技術領袖及創科創業課程副總監

It is my privilege, as Chairperson of the Judging Panel (Chief Judge), to congratulate the winners of the Hong Kong ICT Awards 2026 – ICT Startup Award.

This year's evaluation highlighted the depth and diversity of Hong Kong's ICT startup talent. Across Digital Innovation, Smart Device & Robotics, and ESG & Social Innovation, teams demonstrated not only technical creativity, but also a clear focus on better and more inventive solutions that meet business needs and benefit society — including responsible use of artificial intelligence.

In keeping with the aims of the Hong Kong ICT Awards, the recognised projects reflect excellence among Hong Kong's ICT talent and enterprises: grounded here, yet conceived with the breadth to serve users more widely and to stand alongside the world's strongest startups.

On behalf of the Judging Panel, I thank every applicant for sharing their work, and every assessor and judge for the care, expertise and fairness they brought to a rigorous process.

I also thank WTIA, as Leading Organiser, and the Digital Policy Office for enabling this platform for early-stage ICT startups. The recognised projects exemplify innovation with purpose. I encourage all teams to keep refining their craft — and I look forward to the lasting impact these solutions will bring.

本人很榮幸以評審委員會主席（首席評審）身份，祝賀「2026香港資訊及 通訊科技獎：資訊科技初創企業獎」各位得獎者。

本年度評審充分展現香港 ICT 初創人才的深度與多樣性。無論在「數碼創新」、 「智能設備與機器人」，抑或「環境、社會及管治（ESG）與社會創新」， 各隊伍不但展現技術創意，更致力謀求更佳和更具創意的方案，滿足企業的 營運需要，造福社會，當中亦不乏對人工智能的負責任運用。

與香港資訊及 通訊科技獎的宗旨一脈相承，得獎項目體現香港業界精英和企業的卓越： 立足本地，同時具備服務更廣用家、並與國際出色初創並肩的格局。

本人謹代表評審委員會，感謝所有參賽者分享成果，亦感謝各位首輪評審與 評審委員以專業、細心與公正完成嚴謹評核。

同時感謝籌辦機構香港無線科技 商會（WTIA）及數字政策辦公室，為早期資訊科技初創提供這個平台。得獎 項目體現了具目的的創新。期望各隊伍繼續精進，並期待這些方案帶來長遠正面影響。

ICT Startup Award Judging Panel
資訊科技初創企業獎評審委員會

Deputy Chief Judge 副首席評審



Dr David CHUNG
Founder, ImpactD

鍾偉強博士
ImpactD 創辦人

Judges 評審



Mr Alan CHAN 陳育明先生

General Manager,
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The Government of the Hong Kong Special Administrative Region
香港特別行政區政府
數字政策辦公室助理數字政策專員 (數據應用)



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香港科技園公司創科培育及企業加速計劃副總監



Mr Edmond LAI 黎少斌先生

Chief Digital Officer
Hong Kong Productivity Council
香港生產力促進局首席數碼總監

ICT Startup Award Judging Panel
資訊科技初創企業獎評審委員會

Judges 評審



Ms Karen CHEUNG 張嘉穎女士

Tech Influencer
科技網紅



Mr Kelvin TSE 謝佳文先生

Head of Enterprise Commercial, Microsoft
微軟香港有限公司企業商務部主管



Mr Martin IP 葉智文先生

Lead Technologist for Greater China, Check Point Software Technologies Limited



Mr Mingles TSOI 蔡明都先生

Director
Hong Kong Venture Investment and Business Angel Network
香港天使投資脈絡董事



Mr Wilson CHAN 陳俊匡先生

Director of Entrepreneurship
Hong Kong Cyberport Management Company Limited
香港數碼港管理有限公司創業總監

ICT Startup Award Assessment Panel - Digital Innovation Solution and Service
資訊科技初創企業獎首輪評審委員會 - 數碼創新方案及服務

Chief Assessor 首席評審員



Mr Willy LAI
Co-Founder & CEO
Fimmick

賴志偉先生
Fimmick 聯合創辦人及行政總裁

Assessors 評審員



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Mr Richard Lai
Tech Consultant
Richard's Gadgets



Mr Shadow Chia
Co-Founder
TechApple



Mr Stanley CHOW 周國正先生
Vice Chairman
Hong Kong Association of Interactive Marketing

ICT Startup Award Assessment Panel - ESG and Social Innovation
資訊科技初創企業獎首輪評審委員會 - 環境、社會及管治（ESG）與社會創新

Chief Assessor 首席評審員



Mr Stanley CHOW
Vice Chairman
Hong Kong Association of Interactive Marketing

周國正先生
香港互動市務商會副主席

Assessors 評審員



Mr Carson Chan
Partner Solutions Architect
Amazon Web Services



Ms Kit Tang 鄧詠筠女士
Executive Editor
Bloomberg Businessweek (Chinese)



Mr Kyrus Siu 蕭景威先生
Director, Greater China
The Social Investment Consultancy



Mr Martin Chu 朱毅豪先生
CEO & Co-founder
i2Cool Limited



Mr Raymond Mak 麥嘉晉先生
Founder
Farmacy HK



Mr Sam Wong 黃子華先生
General Manager
Tuspark Hong Kong



Mr Terence Yuen 阮耀啟先生
Founder and Executive Director
Hong Kong Institute of Social Impact Analysts

ICT Startup Award Assessment Panel - Smart Device and Robotics
資訊科技初創企業獎首輪評審委員會 - 智能設備與機器人應用

Chief Assessor 首席評審員



Mr Vincent SO
Honorary Chairman
Hong Kong Retail Technology Industry Association

蘇增慰先生
香港零售科技商會榮譽會長

Assessors 評審員



Mr Andrew Cheung 張紫華先生
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Jary AI



Mr Jackson Chung 鍾家信先生
Senior Investment Manager
Gobi Partners GBA



Mr Kelvin Chu 朱怡宗先生
Co-Founder & CRO
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Dr Leo Ma 馬培煒博士
Chief Scientist APAC
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Mr Luke Chu 朱偉標先生
Chairman
Hong Kong Internet
& Ecommerce Association



Ms Sauce Wan 萬笑歌女士
COO & Co-founder
Blutech IoT Limited



Mr Wilson Ching 程俊邦先生
Regional Director, GC
RUCKUS Networks



Mr Wise Wong 黃灝明先生
Head of School Partnership
MeeOpp

ICT Startup Grand Award and
ICT Startup (Digital Innovation Solution and Service) Gold Award

資訊科技初創企業大獎及
資訊科技初創企業 (數碼創新方案及服務) 金獎

ICT Startup Best Use of AI Award
資訊科技初創企業最佳人工智能應用獎

Vizzle 炫幻視界

https://im-vizzle.com/

Synerhub: Crisis Response Agent
智匯: 危機應變智能體

Vizzle solves the biggest nightmare in smart cities: massive, complex, fragmented, and unusable infrastructure data.

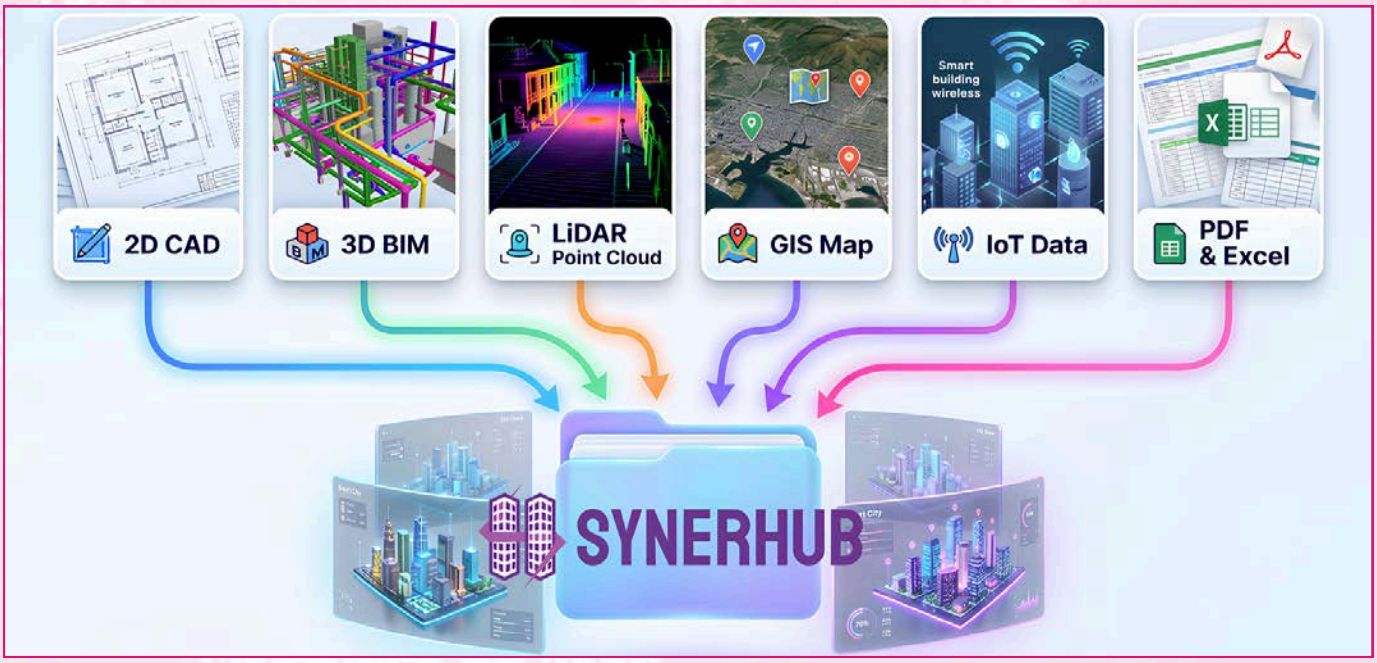
Smart city data is trapped across 100+ incompatible, massive file formats, making it impossible for AI to read, understand, or make real time decisions.

When problem arises, the data exists, but no one can find it in time.

炫幻視界解決智慧城市最大的噩夢: 龐大、複雜、分散，無法被使用的設施數據。

大城市設施的數據被困在超過 100 種互不相容、龐大的檔案中，讓 AI 無法讀取、無法理解，更無法即時決策。

當問題出現時，數據其實存在，但沒有人能及時用得上。



We built an ultra lightweight, high performance engine that transforms massive 3D scans, blueprints, and fragmented data into a unified format AI can instantly understand, running smoothly in web browsers, even on low-end devices, at ultra-low compute cost.

我們打造出獨家的超輕量高效引擎，將龐大的 3D 掃描、藍圖與分散數據，轉換為 AI 可即時理解的統一格式，直接在瀏 覽器與低端設備上流暢運行，並將算力成本降到極低。

By turning fragmented data into real time 3D spatial intelligence, our AI doesn't just analyze, it makes critical, life saving decisions in milliseconds.

透過將碎片化數據轉為即時 3D 空間智能，我們的 AI 不只是分析，而是在關鍵時刻，做出毫秒級、生死攸關的決策。

Comments from Judging Panel
評審委員會評語

The project shows innovation in use of spatial intelligence and make professional CAD or logistic data available for new uses. The use of Ai allow non technical management to explore and visualize locations and facilities.

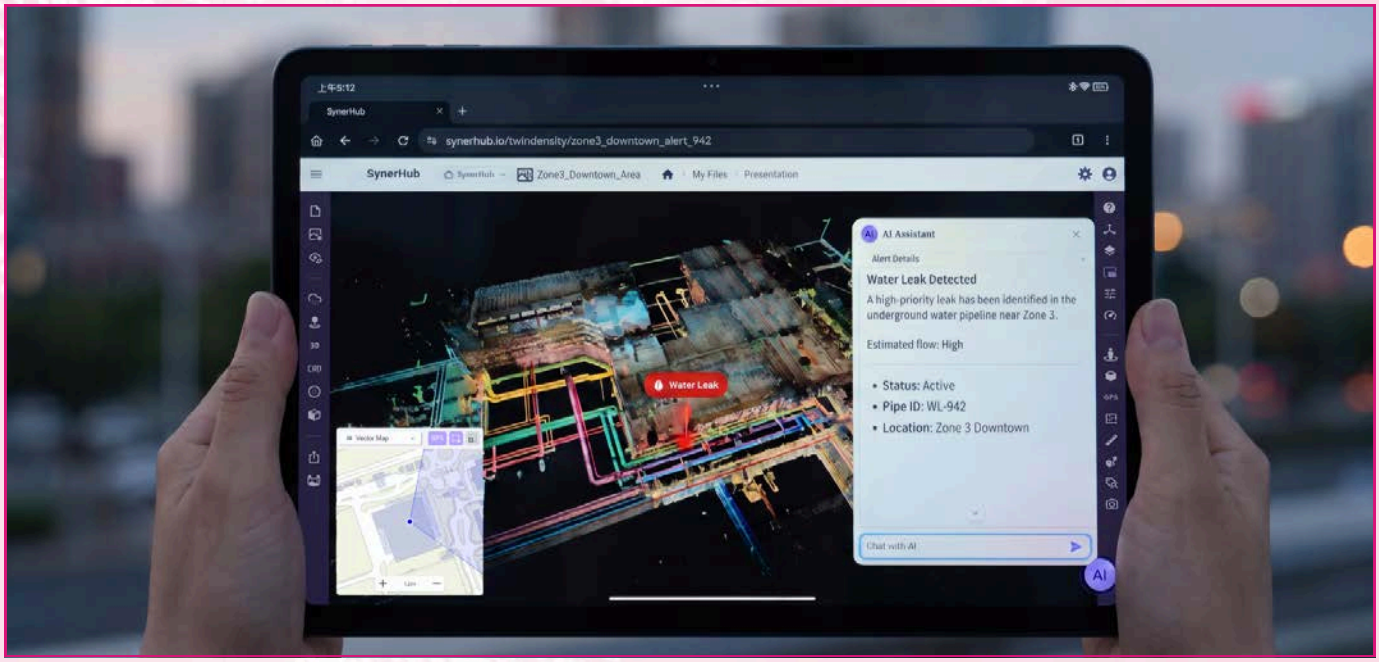
這個專案展現了空間智能應用的創新，並讓專業的CAD或物流資料可用於新的用途。使用Ai技術讓非技術性的管理也能探索並視覺化位置與設施。

The project is currently at an early stage but already proven traction with projects like HK Airport Authority.

這個計畫目前尚處於早期階段，但已經被香港機場管理局等計畫證實具有成效。

There is good potential that the project can have opportunities in different industries and global sites.

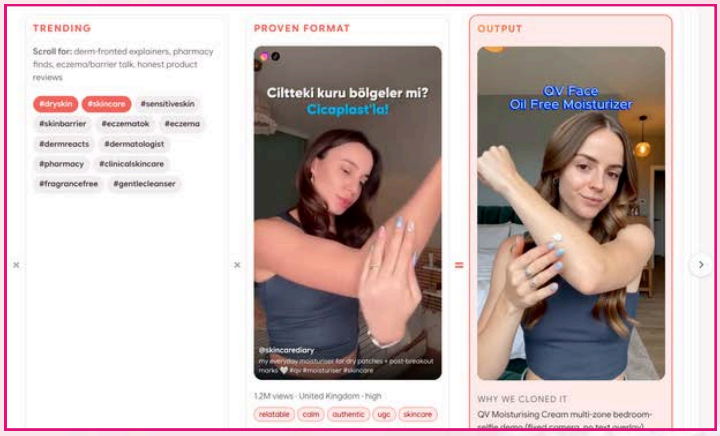
這個專案在不同產業和全球場址中具有很好的潛力。



ICT Startup (Digital Innovation Solution and Service) Silver Award
資訊科技初創企業(數碼創新方案及服務) 銀獎

InstaAgent Company Limited

http://instaagent.com/



InstaAgent

InstaAgent is an AI-native marketing platform and service that helps consumer brands turn one campaign brief into hundreds of audience-specific social media creatives, each tailored to a different persona, interest, market, or platform. Instead of producing a small number of generic ad variations, brands can use InstaAgent to scale creative experimentation across Meta, TikTok, and other social channels in a structured and performance-driven way.

The key innovation of InstaAgent is that it does not treat AI content generation as a standalone tool .It combines creative generation, audience segmentation, trend analysis, distribution, performance tracking, and continuous optimisation into one operating workflow.

From a single marketing brief, InstaAgent generates on- brand image and video creatives based on three core pillars: target persona, current trends, and proven creative formats.

This ensures that each output is not just visually appealing, but also relevant to a specific audience and commercially usable.

InstaAgent 是一個 AI-native 的行銷平台與服務，協助消費品牌將一份行銷活動簡報，轉化成數百個針對不同受眾的社交媒體創意內容。每份內容都會根據不同的人群畫像、興趣、市場或平台特性而設計。相比只製作少量通用廣告版本，品牌可以透過 InstaAgent，以更有系統及數據導向的方式，在 Meta、TikTok 及其他社交平台上大規模進行創意測試。

InstaAgent 的核心創新，在於我們並不把 AI 內容生成視為單一工具，而是將創意生成、受眾細分、趨勢分析、內容分發、成效追蹤及持續優化，整合成一套完整的行銷工作流程。

由一份行銷簡報開始，InstaAgent 會根據三個核心元素生成符合品牌調性的圖片及影片內容：目標受眾、最新趨勢，以及已被驗證有效的創意格式。

這確保每個輸出不單具備視覺吸引力，更能切合特定受眾的需要，並具備實際商業用途。

Comments from Judging Panel
評審委員會評語

InstaAgent presents an AI-native B2C marketing platform that demonstrates strong innovation and clear growth potential. Its selection by a leading global startup accelerator provides meaningful external validation of the team, product concept and international scalability. The judging panel notes that the company is well placed to expand beyond the local market and compete in the wider global technology ecosystem. Creative AI applications address real marketing pain points, and the panel sees encouraging potential for the solution to capture worldwide market opportunity and scale internationally.

InstaAgent 提出 AI-native 的 B2C 行銷平台，展現強勁創新力與清晰增長潛力。獲國際頂尖創業加速器選中，為團隊、產品概念及國際可擴展性提供有力外部驗證。評審委員會認為，公司具備走出本地市場、參與更廣闊全球科技生態競爭的條件。具創意的人工智能應用有效回應行銷痛點，評審亦看好其把握全球市場機遇並拓展國際業務的潛力。

ICT Startup (Digital Innovation Solution and Service) Bronze Award
資訊科技初創企業(數碼創新方案及服務) 銅獎

Lepos (Hong Kong) Limited



https://www.lepos.ai/

Lepōs—Unified Event Commerce Platform for APAC
Lepōs—亞太區綜合活動商務平台

Lepos (Hong Kong) Limited is a Hong Kong event-technology company focused on event-commerce infrastructure for APAC.

Through Lepōs, organisers connect registration, ticketing, admission, payments, RFID/digital wallets, merchant sales, lead capture, live dashboards, reconciliation, settlement and reporting in one platform.

Every guest interaction and transaction forms one connected record, providing a live operating view during the event and an immediately available reconciled record afterwards. This simplifies operations, improves attendee experience and makes performance measurable.

Lepos (Hong Kong) Limited 是一家香港活動科技公司，專注為亞太區提供活動商務基礎設施。

透過 Lepōs，主辦單位可把登記、票務、入場、支付、RFID/電子錢包、商戶銷售、潛在客戶資料收集、即時儀 表板、對帳、結算及報表整合於同一平台。

每次互動及交易均連接至同一紀錄，讓主辦單位在活動期間掌握 即時營運狀況，並在活動結束後立即取得完整、可核對的紀錄，從而簡化營運、改善參加者體驗及衡量活動 成效。

Comments from Judging Panel
評審委員會評語

Lepōs demonstrated a proven solution already applied at a series of major events in Hong Kong. Bridging online e-commerce with on-site physical retail at large-scale events gives strong evidence of product viability and execution capability. The unified event-commerce platform is readily scalable to other events, markets and locations across the Asia-Pacific region, with clear potential for broader global expansion. Offering comprehensive support for mega-events, the company shows substantial international potential that the judging panel finds particularly encouraging.

Lepōs 展示已於香港多個大型活動落地的成熟方案。其把線上電商與大型活動現場實體零售銜接的經驗，有力證明產品可行性與執行能力。綜合活動商務平台易於擴展至亞太區其他活動、市場與地點，並具備更廣全球拓展空間。公司為大型盛事提供全面支援，展現可觀的國際潛力，評審委員會尤感鼓舞。

ICT Startup (Digital Innovation Solution and Service) Certificate of Merit
資訊科技初創企業 (數碼創新方案及服務) 優異證書

Pubrio Limited

https://www.pubrio.com/zh-HK

Pubrio - The Global Market Expansion Platform
Pubrio - 出海平台全球版

Pubrio's entry is the world's first company movement intelligence platform — a new data category we call "expansion data". Four features set it apart:

1. It tracks movement, not profiles. Every existing business data platform is a static directory. Pubrio is a live graph of change: 16 types of expansion signals — local hiring, entity registration, localised product launches, funding, executive moves — mapped across 800M+ companies in real time, showing which companies are entering which markets, at which stage: exploring, investing, landing, or operating.
2. It sees the markets others can't. Global data providers rely on Western professional networks and miss up to 70% of companies in APAC. Pubrio integrates 50+ localised data sources across 200+ markets — including Chinese, Japanese, Korean, and Southeast Asian sources — normalised into one multilingual intelligence layer.
3. Expansion signals are pre-approved budget. A company hiring in a new market has already committed spend on banking, payments, logistics, and services. Pubrio surfaces demand at the moment it becomes actionable — not predictions, but decisions already made.
4. One platform, two sides of expansion. Expanding companies use it to read new markets; banks, service providers, and trade bodies use it to find and support them. Pubrio is the connecting layer — built in Hong Kong, the natural gateway for global expansion.

Pubrio 是全球首個企業流動情報平台，開創「擴張數據」全新品類，四大特性如下:

一、追蹤「動態」而非「檔案」。 現有商業數據平台皆為靜態名錄;Pubrio 是一張實時變化圖譜，追蹤 16 類擴張信號(本地招聘、實體註冊、本地化產品、融資、高管變動)，覆蓋逾 8 億家公司，清楚呈現企業處 於探索、投資、落地或營運哪個階段。

二、看見別人看不見的市場。 全球數據商依賴西方職業網絡，錯失亞太高達七成企業。Pubrio 整合 200 多 個市場的 50 多個本地化數據源——包括中、日、韓及東南亞語種來源——統一為多語言情報層。

三、擴張信號即已批核的預算。 企業在新市場招聘，代表銀行、支付、物流等開支已內部落實。Pubrio 呈 現的不是預測，而是已經發生的決策。

四、一個平台，連接出海兩端。 出海企業用以研判市場;銀行、服務機構及貿易組織用以觸達並支援出海 企業。Pubrio 是中間的連接層——植根香港，全球出海的天然門戶。

UpT AI LIMITED

https://upt.ai/

UpT.ai

UpT.ai is a Hong Kong-headquartered AI-powered golf coaching platform built by UpT AI Limited, combining computer vision swing analysis, biomechanics scoring, and a hybrid AI-plus-coach model.

Golfers record a swing on a smartphone; the platform analyses the motion, returns an objective biomechanics score, and gives personalised, actionable feedback. Users can also connect with a professional coach through an integrated marketplace — AI handles data capture and first-pass diagnostics, freeing coaching time for judgement and relationship.

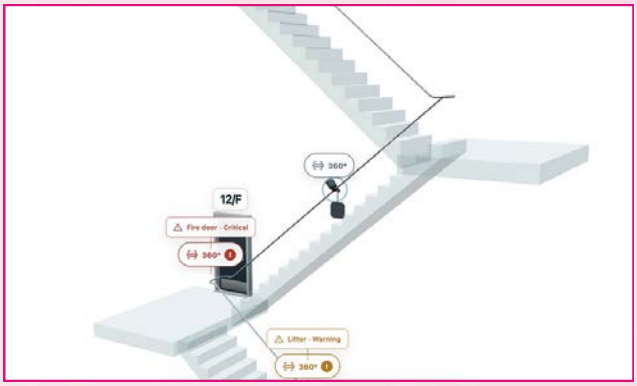
UpT.ai是香港人工智能高爾夫教練平台，由UpT AI Limited開發，結合電腦視覺揮桿分析、生物力學評分及 「人工智能加教練」混合模式。

使用者以手機拍攝揮桿，即獲客觀評分及個人化建議，亦可經內置教練市場聯繫專業教練。

ICT Startup (Smart Device and Robotics) Gold Award
資訊科技初創企業 (智能設備與機器人應用) 金獎

Stairio Limited
梯佑智能

https://www.stairio.io/



Stairio

Stairio Limited is a Hong Kong robotics company developing smart inspection systems for high-rise building stairwells.

Its patent-pending robot travels along any existing stairwell handrails without occupying the steps. A 360° camera and environmental sensors create continuous records, while GenAI flags obstructions, cleanliness, leakage, pest, maintenance and visible fire-safety issues for staff verification and follow-up through a browser platform.

In a 30-floor Hong Kong hotel pilot, four robots increased deployed-route inspections from four to 12 daily. Its handrail-locomotion invention received a Gold Medal with Congratulations of the Jury at the 2026 International Exhibition of Inventions Geneva.

Stairio Limited 是香港機器人科技公司，為高層建築研發智能巡檢系統。

其專利申請中的機器人沿現有兼容 樓梯扶手行走，不佔用梯級;360度攝影機及環境感測器持續記錄，生成式人工智能協助識別阻塞、清潔、 滲水、蟲害、維修及可見消防安全問題，再由員工核實、派工及追蹤。

於香港一幢30層酒店的試點中，四部機器人把已部署路線的每日巡檢由4次增至12次。其扶手行走發明於2026年日內瓦國際發明展獲評審團嘉 許金獎

Comments from Judging Panel
評審委員會評語

Stairio offers a robotics solution for automated inspection of high-rise building stairwells. The project aligns strongly with the judging theme and with real industry need, targeting a clear niche where conventional methods fall short. Assessors highlighted its potential to raise inspection efficiency and to be developed by a Hong Kong team for overseas markets, including other dense urban environments facing similar stairwell challenges. Focused hardware R&D and a practical urban use case underpin its originality, making it a deserving recipient of the Gold Award.

Stairio 提供高層建築梯間自動巡檢的機器人方案。項目與評審主題及真實行業需要高度契合，針對傳統方法難以覆蓋的明確市場空隙。評審肯定其有助提升巡檢效率，並可由香港團隊推向海外——包括同樣面對梯間挑戰的高密度城市。聚焦硬件研發與務實的城市應用，體現其原創性，實至名歸獲得金獎。

ICT Startup (Smart Device and Robotics) Silver Award
資訊科技初創企業 (智能設備與機器人應用) 銀獎

iGo Tech Private Limited
愛吉歐科技有限公司

https://igotech.hk/resqnet/



ResQNet - Stay Connected
ResQNet - 時刻保持連繫

ResQNet combines compact wearable or handheld devices, LoRa-based long-range communication, gateway connectivity, GPS/location sharing, SOS alerts, fall and motion detection, height/location awareness, status messaging, cloud dashboards and mobile app access.

It is designed to support rescue teams, construction sites, remote facilities, hiking groups, elderly safety scenarios and disaster-response environments.

The key value of ResQNet is that it provides a local safety and communication layer when conventional networks fail. Users can trigger emergency alerts, share location data, send basic messages and remain visible to supervisors or responders through a central dashboard. For organisations, ResQNet can improve worker safety, emergency response coordination, operational visibility and risk management.

ResQNet 結合小型可穿戴或手持式裝置、LoRa 長距離通訊、閘道器連接、GPS/位置共享、SOS 求救警報、跌倒及動態偵測、高度/位置感知、狀態訊息、雲端管理平台及手機應用程式。

方案可支援救援隊伍、 建築工地、偏遠設施、遠足及戶外活動團隊、長者安全照護，以及災害應變場景。

ResQNet 的核心價值，是在傳統網絡失效或覆蓋不足時，仍能提供本地化安全通訊及人員可視化管理能力。使用者可即時發出求救訊號、分享位置、傳送基本訊息，管理人員或救援人員亦可透過中央平台掌握現 場情況，提升安全監控、應急協調、營運可視性及風險管理能力。

Comments from Judging Panel
評審委員會評語

ResQNet is an emergency communication and tracking solution designed for environments with limited or unavailable network connectivity. The judging panel found the technology application and product presentation accurate and appropriate, with sound technical logic, casing and overall design. Having moved beyond the concept stage, the product demonstrates meaningful functionality for safety and emergency-response scenarios. The panel sees strong potential for the solution to support critical communications and tracking where conventional networks cannot be relied upon.

ResQNet 是為網絡覆蓋不足或失效環境而設的緊急通訊與追蹤方案。評審委員會認為技術應用與產品陳述準確得宜，技術邏輯、機殼與整體設計合理。產品已超越概念階段，在安全與緊急應變場景展現實質功能。評審看好其在傳統網絡難以依賴的環境下，支援關鍵通訊與追蹤的潛力。

ICT Startup (Smart Device and Robotics) Bronze Award
資訊科技初創企業 (智能設備與機器人應用) 銅獎

SOTA Robotics (HK) Limited
時宜機械人科技(香港)有限公司

https://sotarobotics.com/



HK Developed Embodied Orchestral Performance Humanoid
香港本地自研 具身智能管弦樂演奏機械人

SOTA Robotics (HK) Limited has independently developed Hong Kong's first humanoid robot with embodied intelligence and high-DOF dexterous hands, achieving the city's *first-ever orchestral performance humanoid*.

At the core lies our *Skill Generalization Pipeline*, which extracts and refines multimodal inputs—linguistic, motion, tactile, and visual—from human experts, transferring both skills and emotions into robotic platforms. This enables precise replication of musical artistry while embedding emotional understanding as a fundamental capability.

Our robots not only preserve and recreate cultural legacy through professional-level performances, but also serve as **emotionally supportive caregivers, offering empathetic companionship to seniors and younger generations. In the short term, our business model focuses on live musical performance services, showcasing expressive humanoid performers at expos, ceremonies, and cultural events. In the long run, the same framework expands into cultural preservation and emotional caregiving, positioning Hong Kong as a global leader in humanoid robotics innovation.**

時宜機械人科技(香港)有限公司自主研發本地首台具身智能人形機械人，配備高自由度靈巧手，成功打造香港首個能進行管弦樂演奏的人形平台。

我們的核心技術「技能泛化管道」能從語言、動作、觸覺及視覺等多模態數據中提取並精煉人類專業技能與情感，並轉移至機械人，讓其不僅能精準複製音樂演奏技巧，更能理解並表達人類情緒。

此突破不僅展現文化傳承的價值，保存並再現專業演奏的技藝與情感，同時也使機械人成為具情感支持的照護者，為長者及年輕人提供持續陪伴。短期商業模式聚焦於音樂表演服務，長遠則拓展至文化傳承與情感照護，推動香港在人形機械人技術上的全球領先地位。

Comments from Judging Panel
評審委員會評語

SOTA Robotics presents a humanoid-robot solution for orchestral performance and interactive applications. The project has demonstrated functional capability and completed initial market testing in music and entertainment, with a working product already showing practical execution. Assessors saw creative potential to extend beyond concerts into other entertainment, commercial and interactive scenarios. The judging panel recognised the work for its originality and practical delivery, and considers it a deserving recipient of HKICT Award.

SOTA Robotics 提出用於管弦樂演奏及互動應用的人形機器人方案。項目已展現功能能力，並在音樂與娛樂場景完成初步市場測試，屬可運作產品並展現務實執行。評審認為其創意可延伸至音樂會以外的娛樂、商業及互動場景。評審委員會肯定其原創性與實務表現。

ICT Startup (Smart Device and Robotics) Certificate of Merit
資訊科技初創企業 (智能設備與機器人應用) 優異證書

BONBON INDUSTRIAL ROBOTICS LIMITED
糖豆重工(香港)有限公司

https://www.bonbon-x.com/

PipeGuard-X
Compact Fibre-Optic Intelligent Pipeline Inspection Robotic System
PipeGuard-X 緊湊型光纖智能管道巡檢機器人系統

PipeGuard-X is a compact fibre-optic robotic inspection system designed for narrow, curved, complex and long-distance pipelines. Its small and highly mobile structure enables the robot to travel through restricted pipe spaces and negotiate tight bends where conventional inspection equipment may be difficult to deploy.

The system integrates real-time video transmission, remote robotic control, high- stability fibre-optic communication and modular sensor interfaces. Fibre-optic transmission provides reliable, low-latency communication over long distances and reduces signal interference in underground and enclosed environments.

Operators can remotely inspect pipeline conditions such as cracks, corrosion, blockage, deformation, leakage and water accumulation without entering hazardous confined spaces.

PipeGuard-X can be configured for different pipe diameters, operating environments and inspection requirements. Its integrated control and reporting software supports image recording, defect marking, inspection data management and report generation, improving inspection safety, efficiency and traceability.

PipeGuard-X是一套專為狹窄、彎曲、複雜及長距離管道而設的緊湊型光纖智能巡 檢機器人系統。其小型化及高機動性結構，可在傳統檢測設備難以進入的受限管道 空間內行走，並通過較小轉彎半徑及複雜彎位。

系統整合實時影像傳輸、遙距機器人控制、高穩定性光纖通訊及模組化感測器介面。光纖傳輸可在長距離操作時保持低延遲及穩定通訊，並減少地下或封閉環境中的訊號干擾。

操作人員毋須進入高風險密閉空間，便可遙距檢查裂縫、腐蝕、堵塞、變形、滲漏及積水等管道問題。

PipeGuard-X可按不同管徑、環境及檢測需求進行配置，其控制及報告軟件支援影 像記錄、缺陷標記、檢測資料管理及報告輸出，提升管道巡檢的安全性、效率及可 追溯性。

ICT Startup (ESG and Social Innovation) Gold Award
資訊科技初創企業 (環境、社會及管治（ESG）與社會創新) 金獎

Cloud Sub-Contracting Platform (H.K.) Limited 判雲平台(香港)有限公司

https://www.fhs-solutions.com



MrBao.ai 青天網

Cloud Sub-Contracting Platform (H.K.) Ltd trading as FHS Solutions (FHS) is a Hong Kong-based construction technology startup on a mission to rebuild the construction industry's ecosystem: empowering frontline workers, increasing transparency and reducing inefficiencies through innovative technology.

This mission speaks directly to the three pillars of ESG: protecting frontline workers (Social), increasing accountability and transparency in construction contracts (Governance), and reducing material waste and rework (Environmental).

The construction industry has long been defined by fragmented information, top-down compliance structures, and a persistent power imbalance between those who manage risk and cost, and those who bear it on the ground.

判雲平台(香港)有限公司（以「FHS Solutions」（FHS）名義營運）是一家香港土生土長的建築科技初創企業，致力於重塑建築行業生態系統：透過創新科技賦權前線工人、提升行業透明度，並提升營運效率。

我們的願景是成為新建築生態系統的全球協調者：讓安全、公平與效率成為系統與生俱來的一部分,而非事後補救的措施。

建築行業長期存在資訊分散、由上而下的合規模式,以及風險與成本管理者跟實際承擔風險者之間的權力失衡問題。

Comments from Judging Panel
評審委員會評語

MrBao.ai addresses structural needs in the construction subcontracting ecosystem by improving transparency, empowering frontline workers and reducing inefficiency—clearly aligned with social and governance goals. Assessors valued the team's intent, operating model and ecosystem approach, together with the potential to drive meaningful social change across the industry. The judging panel particularly recognised the mission-driven model and timely product direction as distinctive strengths, making MrBao.ai a deserving recipient of the Gold Award.

MrBao.ai 針對建造分判生態的結構性需要，提升透明度、賦權前線工人並減少低效，與社會及管治目標清晰對齊。評審重視團隊宗旨、營運模式與生態系取態，以及在業界推動實質社會改變的潛力。評審委員會尤其肯定其使命導向的模式與切合時勢的產品方向，視為獨特優勢，實至名歸獲得金獎。

ICT Startup (ESG and Social Innovation) Silver Award
資訊科技初創企業 (環境、社會及管治（ESG）與社會創新) 銀獎

UEner Innovations Limited
理源創新有限公司

https://www.enerright.com/uener-innovations



Smart Solutions for Façade and Glazing Technology
幕牆與玻璃科技智能解決方案

Glass Facade Management: AI Diagnostics & Dual-Action Nano-Protection

Modern glass facades present severe challenges in energy loss, rapid dirtying, and high-risk maintenance. Our "Total Solution" disrupts traditional building maintenance by offering a closed-loop service: UAV-AI Diagnostics, Precision Cleaning, and Dual-Action Nano-Coatings.

By bridging autonomous aerial diagnostics with meticulous manual applications of advanced materials science, UEner Innovations deliver a proactive protective strategy that slashes energy consumption, lowers safety risks, and extends asset lifespans.

玻璃幕牆一體化方案：AI智能診斷與雙效納米防護

現代都市的玻璃幕牆面臨高能耗、易污染及高空維護難度大等挑戰。我們推出的一站式解決方案，構建了「無人機AI診斷、專業清洗、以及雙效納米塗層」的閉環管理。

理源創新將尖端的無人機AI巡檢技術與精細的手工材料施作相結合，為建築提供主動式、長效性的節能與防護策略，直接降低空調能耗。

Comments from Judging Panel
評審委員會評語

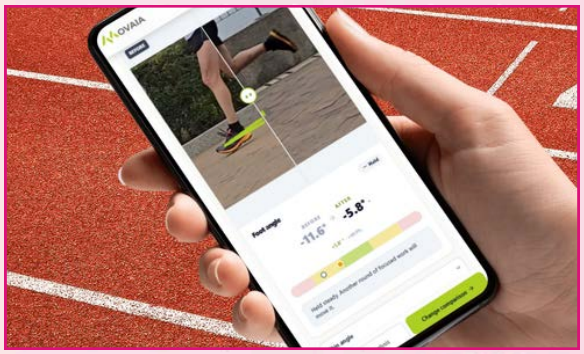
UEner Innovations presents a university-developed patented technology for improving building façade and glazing performance. The project rests on a strong technical foundation and clear patent protection. Its university-origin research and development offers a meaningful technical advantage and potential differentiation in energy efficiency and façade management. The judging panel notes that the technology may also extend beyond buildings to vehicles and other sectors, supporting broader ESG impact and wider market application.

理源創新提出源自大學研發、具專利保護的建築幕牆與玻璃性能提升技術。項目技術基礎扎實，專利保護清晰；大學研發背景帶來實質技術優勢，並於節能與幕牆管理具差異化潛力。評審委員會認為，技術亦可望延伸至建築以外，包括車輛及其他行業，擴大 ESG 影響面與更廣市場應用空間。

ICT Startup (ESG and Social Innovation) Bronze Award
資訊科技初創企業（環境、社會及管治（ESG）與社會創新）銅獎

Movaia Tech Limited

https://movaia.com/



Movaia:
AI Biomechanics Analysis Platform
Movaia：人工智能生物力學分析平台

Movaia is a Hong Kong ICT and AI-native startup making the world run better through affordable, accessible biomechanics analysis.

Running injures more than half of the world's 600 million runners every year, yet professional gait analysis remains slow (90+ minutes), complex, and expensive (USD 200+).

Movaia turns this into a USD 5 / 5-minute experience: a runner records three steps on a phone, and our cloud-native AI returns a personalised, frame-by-frame biomechanics report with prioritised corrections, guided exercises, an AI coach (RunBot), and shoe recommendations.

Movaia 是一間植根香港的資訊及通訊科技與人工智能（AI-native）初創企業，致力透過普及且易用的生物力學分析，讓世界跑得更好。

全球六億跑手中，每年超過一半受傷；然而專業步態分析依然耗時（90分鐘以上）、複雜且昂貴（超過200美元）。

Movaia 將其轉化為「5美元、5分鐘」的體驗：跑手只需用手機拍攝三步，我們的雲端原生人工智能便會回饋個人化、逐格分析的生物力學報告，當中包括優先改善建議、指導性訓練、人工智能教練（RunBot）及跑鞋推薦。

Comments from Judging Panel
評審委員會評語

Movaia is an AI biomechanics platform for analysing movement, running performance and fall-related risks. Assessors highlighted applications beyond sport—including fall prevention, movement-risk analysis, healthcare, hospitals, elderly care and other safety settings—with strong real-world potential. The platform's transferability across scenarios, and its relevance to social impact particularly for older adults, underpinned its shortlisting. The judging panel considers these strengths a sound basis for recognition with the Award.

Movaia 是分析動作、跑步表現及跌倒相關風險的人工智能生物力學平台。評審強調其應用可延伸至運動以外，包括防跌、動作風險分析、醫療保健、醫院、安老及其他安全場景，實用潛力強。跨場景可轉移性，以及對長者等群體的社會影響意義，構成入圍的重要依據。評審委員會認為上述優勢足以獲獎肯定。

ICT Startup (ESG and Social Innovation) Certificate of Merit
資訊科技初創企業（環境、社會及管治（ESG）與社會創新）優異證書

BWSea Technology (HK) Co., Limited
藍潔豐侖海洋科技（香港）有限公司

https://www.bwsea.com/en/home/

Intelligent Aquaculture Disease Predtiction
人工智能水產病害預測

BWSea is an innovative technology venture aiming to make aquaculture simple and sustainable, for resolving the pressing issues of food security, productivity, biosecurity and food safety.

Our Precision Aquaculture Solutions include, place: mariculture deployment system, prevention: intelligent diseases prediction system and intelligent aquaculture management system, and genetics: selective breeding and advanced genomics services. BWSea is certified as national science and technology SME in China, and has 5 patents and a national standard. BWSea is incorporated in Ningbo and Hong Kong.

藍潔豐侖海洋科技 (BWSea) 是一家海洋科技和人工智能水產農業高科技的科創企業。秉承「讓藍色農業更智能、更可持續」的使命，我們的核心技術正解決全球糧食安全與食品安全、環境影響等挑戰，同時支持養殖公司對氣候韌性建設與更健康的水產食品生產。

我們的精準水產養殖核心技術包含深遠海養殖部署裝置、人工智能生物科技的水產病害預測和智能水產養殖信息管理系統、和精選育苗基因技術等。BWSea是中國國家認證的科技型中小企業，並已擁有5個專利和一個國家標準。

Global Pacific Group (Hong Kong) Limited
環太平洋集團（香港）有限公司

https://globalpacificgroup.org/

IceBreaker
鈉電破網

The entry integrates a low-temperature sodium-ion battery, intelligent BMS and EnerLink AI platform. It can operate at temperatures as low as -40°C with ≥90% capacity retention, while supporting fast charge/discharge, long cycle life, IP67 protection and safeguards against overcharge, over-discharge, short circuit and thermal risks.

The BMS provides cell balancing, self-heating, real-time monitoring and fault alerts. EnerLink AI combines battery, solar and load data to forecast demand, optimise dispatch, reduce peak demand and costs, and generate ESG and maintenance reports. Its modular "hardware + platform + service" model supports cold-chain logistics, off-grid facilities, emergency power, industrial parks and microgrids.

本項目整合低溫鈉離子電池、智能 BMS 及 EnerLink AI 平台，可於低至 -40°C 的環境運作，容量保持率達 90% 或以上，並支援快速充放電、長循環壽命、IP67 防護，以及過充、過放、短路和熱風險保護。

智能 BMS 具備電芯均衡、自加熱、即時監測及異常警報功能；EnerLink AI 可整合電池、太陽能和負載數據，進行需求預測、能源調度、削峰降本，並自動產生 ESG 及維運報告。「硬件＋平台＋服務」模式可應用於冷鏈物流、離網設施、應急供電、工業園區及微電網。

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香港初創企業協會 HONG KONG STARTUP COUNCIL 香港工業總會轄下 A FHKI Council

IEA 創意創業會 Innovative Entrepreneur Association

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