



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

For Immediate Release

LSCM Logistics Summit 2026 **“20 Years of Striving Ahead: Linking Minds, Empowering Innovation”**

***Launching Hong Kong Low-Altitude Economy International Services
Accelerator Hub to Foster a Collaborative Industry Ecosystem
Showcasing Innovative Technologies to Drive Low-Altitude Cross-Border
Logistics Development and Global Market Expansion***

14 October 2026, Hong Kong — The Logistics and Supply Chain MultiTech R&D Centre (LSCM)'s signature annual event, LSCM Logistics Summit 2026, concluded successfully today at Hong Kong Science Park. Under the theme of **“20 Years of Striving Ahead: Linking Minds, Empowering Innovation”**, the Summit brought together government officials, industry leaders, technology experts and academic representatives to explore the future development of logistics, as well as innovation and technology. The key highlights of the Summit were the launch of the **Hong Kong LAE International Services Accelerator Hub (LASA)** and the signing of Memorandums of Understanding (MoUs) with industry partners to strengthen collaboration and accelerate the development of Hong Kong's low-altitude economy, logistics industry, and innovation and technology.

The recently approved **LSCM Low-Altitude Economy Regulatory Sandbox X** aligns closely with the low-altitude economy initiatives outlined in the Chief Executive's Five-Year Plan and 2026 Policy Address. The **Hong Kong LAE International Services Accelerator Hub (LASA)** provides a one-stop platform for showcase, promotion and global expansion, connecting manufacturers, operators and buyers while offering on-site testing, business matching, financing, export credit insurance and after-sales support to help enterprises explore opportunities in regional and global markets. **LASA** in Cyberport offers extensive airspace for large-drone and eVTOL testing, supported by advanced network and monitoring systems. It provides presales services including field tests, airspace booking, live data, FPV experience, and performance reports.

The Summit featured a technology exhibition showcasing a range of LSCM's innovative logistics and robotics technologies. These included compliant cross-border data transmission solutions, electronic lock (E-lock) technology, low-altitude cross-border logistics technology, unmanned aerial vehicles, the Port Community System (PCS), Humanoid Robot for Warehouse, and Electronic Power Assist Trolley System, aiming at fostering the R&D and application of related technologies. In addition, LSCM's partner organisations also showcased their cybersecurity technologies and innovative products for IT system security and reliability, assisting the local industry to enhance cybersecurity while undergoing digital transformation.

This year's Summit marked the Centre's 20th anniversary. Through the keynote presentations and technology showcases, participants exchanged their insights on the latest logistics and technology development, and explored how cross-sector collaboration and innovation can accelerate digital transformation, drive industry growth and create new opportunities.



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

Mr CHEUK Wing-hing, GBS, JP, Deputy Chief Secretary for Administration, The Government of the HKSAR, said, “The Hong Kong’s Five-Year Plan charts an ambitious roadmap with innovation and technology at its core, demanding that we strengthen our original scientific research to anchor our economic future. As logistics is the lifeblood of Hong Kong’s economy, modernising this sector through LSCM’s technologies provides the exact robust foundation needed to achieve our primary goal: after 2030, we will have established an international I&T centre based in the Guangdong Hong Kong Macao Greater Bay Area, serving the entire country and connecting to the world.”

Building a Collaborative Ecosystem for Low-Altitude Economy Development

The newly established **Hong Kong LAE International Services Accelerator Hub (LASA)** is designed to bring together LAE technologies, professional service providers and industry partners, fostering collaboration across the low-altitude economy value chain. Leveraging industry resources, technical expertise and professional support services, LASA aims to accelerate the development and adoption of low-altitude technologies, and connect low-altitude economy technology with regional and international markets, facilitating collaboration among ecosystem partners and creating favourable conditions for sustainable industry growth.

Signing MOUs with Industry Partners for Collaboration in Technology R&D and Application

The Summit also featured MoU signing ceremonies between **LSCM** and several partner organisations, including **Digital Guangdong Network Construction Co., Ltd.**, **Sunray Science and Technology Company Limited** and **CEPREI Low-Altitude Navigation Laboratory**, **TÜV SÜD**, **Huawei International Co. Limited**, **Lenovo PCCW Solutions Limited**, **ZTE (H.K.) Limited**, **Hygon Information Technology Co., Ltd**, **Alibaba Cloud** and **ZStack International Information Technologies Limited**. The partnerships underscored a shared commitment to strengthening collaboration in the low-altitude economy, cybersecurity, and information system security and reliability, while advancing technology R&D and industry applications.

Showcasing Key Technologies to Foster Logistics Innovation and Development

At the Summit, a large-scale Low-Altitude Economy Exhibition Area showcased compliant cross-boundary data transmission solutions and low-altitude cross-boundary logistics technologies, such as E-lock, which help create a safer, more efficient, and more interconnected cross-boundary logistics network. Additionally, the unmanned aerial vehicles showcase allowed industry professionals to gain insights into the technology’s potentials in logistics, inspection, monitoring, and other emerging applications, enabling enterprises to leverage technology to tackle operational challenges and unlock new opportunities.

In addition to low-altitude economy-related technologies, the exhibition also featured a range of innovative logistics and robotics technologies developed by LSCM. These included the Port Community System (PCS), Hong Kong’s first cross-enterprise and intermodal cargo information platform that enhances supply chain visibility; the Humanoid Robot for Warehouse, developed to assist workers in physically demanding and repetitive tasks; and the Electronic Power Assist Trolley System, which utilises intelligent sensing and power-assist technologies to reduce physical strain on workers while enhancing workplace safety and operational efficiency.



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

These innovative technologies demonstrate LSCM's commitment to advancing technology R&D and applications. By actively responding to industry needs, LSCM continues to foster industry development, while contributing to Hong Kong's innovation and technology advancement, and smart city development.

"LSCM is honoured to collaborate with the industry-leading organisations to jointly foster technology R&D in the low-altitude economy, cybersecurity, and secure and reliable information systems. Throughout the 20-year R&D journey since the establishment of LSCM, the support and collaboration of our partners have empowered us to innovate and contribute to society. The LSCM team will continue to spearhead technology development, facilitating Hong Kong's development as an international innovation and technology centre and enhancing the city's competitiveness.", said **Mr Simon WONG, MH, FCILT, Chief Executive Officer, LSCM**, at the Summit.

Government and Industry Leaders Shared Insights into Innovation and Technology Development

The **LSCM Logistics Summit 2026** served as a premier platform for government officials, industry experts, business leaders and representatives from academia to exchange insights on the latest technology advancements and industry development trends. Discussions focused on how technology could foster the digital transformation of the logistics industry, and facilitate cross-border logistics and trade development. Keynote speakers included **Mr CHEUK Wing-hing, GBS, JP**, Deputy Chief Secretary for Administration, The Government of the HKSAR; **Mr Kevin CHOI, JP**, Permanent Secretary for Innovation, Technology and Industry, The Government of the HKSAR; **Mr Vic YAU, JP**, Permanent Secretary for Transport and Logistics, The Government of the HKSAR; **Mr Daniel CHEUNG, JP**, Acting Commissioner for Digital Policy, The Government of the HKSAR; **Dr Sunny CHAI, SBS, BBS, JP**, Chairman, San Tin Technopole Company Limited; **Mr MEI Zhonghua**, Group SVP, President, Overseas Enterprise Business, ZTE Corporation; **Mr YANG Qian**, Director & Executive Vice President, China Mobile Hong Kong Co. Ltd.; **Ir Prof Alan LAM Hiu Fung, JP**, Chairman of the Board of Directors, Logistics and Supply Chain MultiTech R&D Centre; and **Mr Simon WONG, MH, FCILT**, Chief Executive Officer, Logistics and Supply Chain MultiTech R&D Centre.

- END -

About LSCM

The Logistics and Supply Chain MultiTech R&D Centre (LSCM) was founded in 2006, with funding from the Innovation and Technology Fund of The Government of the Hong Kong SAR, and is co-hosted by the University of Hong Kong, the Chinese University of Hong Kong and the Hong Kong University of Science and Technology. It aims to strengthen the local logistics sector and related industries by providing a one-stop resource for applied research and technology transfer, and to reinforce cooperation between the industry and research institutes to bring about meaningful and significant benefits to the industry and the community. For more information, please visit www.lscm.hk.



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

Should you have any questions or need further information, please contact:

iPR Limited

Joey Shek
Tel: (852) 6557 3213
Email: joey.shek@ipr.com.hk

Edward Lai
Tel: (852) 9466 2465
Email: edward.lai@ipr.com.hk

Logistics and Supply Chain MultiTech R&D Centre

Wendy Fung
Tel: (852) 3973 6213
Email: wfung@lscm.hk

Eliza Cheng
Tel: (852) 3973 6210
Email: echeng@lscm.hk

Photo Captions:

Photo 1:



Logistics and Supply Chain MultiTech R&D Centre (LSCM) successfully held its annual flagship event, the **LSCM Logistics Summit 2026** with the theme of “**20 Years of Striving Ahead: Linking Minds, Empowering Innovation**”, at Hong Kong Science Park. Government officials, industry leaders, technology experts and academic representatives gathered to exchange forward-looking insights on cross-sector collaboration, industry digital transformation and innovation.

Photo 2:



In his Opening Remarks, **Mr CHEUK Wing-hing, GBS, JP, Deputy Chief Secretary for Administration, The Government of the HKSAR**, highlighted the importance of leveraging innovation and technology to modernise Hong Kong's logistics sector and reinforce the city's development as an international I&T centre.

Photo 3:



LSCM launched the **Hong Kong LAE International Services Accelerator Hub (LASA)** to connect the industry and professional services, fostering the development and innovation of the low-altitude economy.

Photo 4:



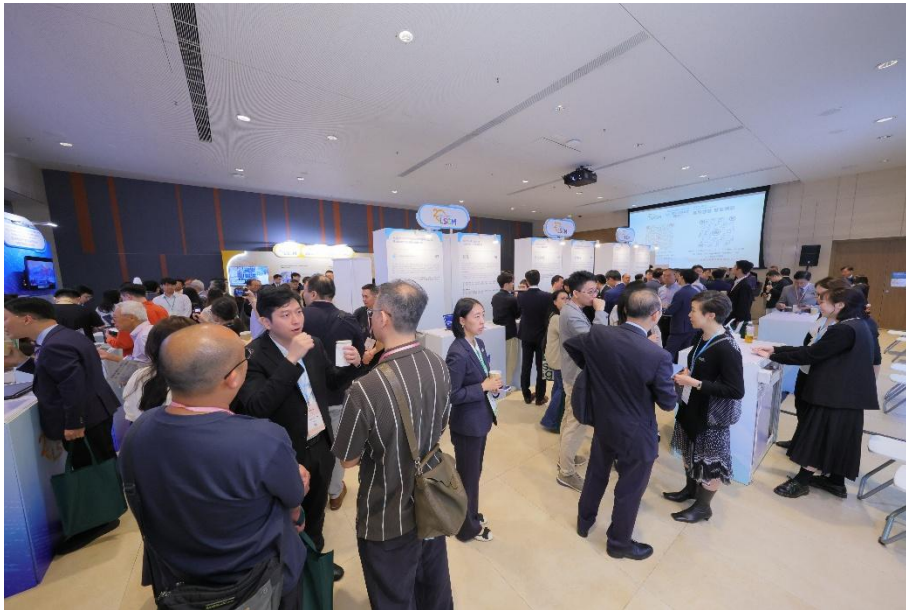
Distinguished guests visited the dedicated Low-Altitude Economy Exhibition Area to learn about the latest low-altitude economy technologies and applications developed by LSCM and its industry partners.

Photo 5:



Compliant cross-border data transmission solutions, electronic lock (E-lock) technology, low-altitude cross-border logistics technology and unmanned aerial vehicles were showcased at the dedicated Low-Altitude Economy Exhibition Area.

Photo 6:



The **2026 LSCM Logistics Summit** served as an important platform for networking and knowledge exchange among different sectors, fostering technological innovation and facilitating Hong Kong's transformation into an international innovation and technology centre."

Appendix I: LSCM's showcased innovative technologies

1.	Port Community System CONNECT AND THRIVE Port Community System (PCS) is the first-ever digital platform in Hong Kong for cross-enterprise and inter-modal data sharing on cargo status. Leveraging on blockchain and cutting-edge technologies for secured data transmission, PCS provides end-to-end visibility of supply chain and port logistics, brings about convenience for customs declaration, strengthens the industry's international competitiveness, and opens up possibilities for trade finance facilitation. • Sea, Land & Air Cargo Track & Trace • Easy To Use with Web and Mobile App Access • Blockchain-Secured Data Ecosystem • PCS+ Value-Added Service: One-Data-Multiple-Declarations and Sea Cargo Manifest Submission (with more to come)
2.	Humanoid Robot for Warehouse Deploying humanoid robots in logistics is transforming modern fulfillment centers by taking over the most physically demanding and repetitive tasks. These humanoid robots can navigate standard warehouse aisles, and lift heavy cargo hour after hour. They alleviate the warehouse staff's physical strain of constant bending, twisting, and heavy lifting. This technological shift not only reduces the risk of injury for the warehouse staff, but also allows them to focus on safer, higher-level supervisory and strategic roles.

3.	Electronic Power Assist Trolley System There is no need to press any buttons, set the modes and learn to use the control panel of the Electronic Power Assist Trolley System. The users only need to hold the handle the same way as they would when using any ordinary trolley. The system senses the light force that the users apply on the handle. The sensory data is processed in a high-frequency loop at 100Hz and the system instantly multiplies it— so a heavy load can be moved with an easy push as if the trolley is empty. Let go, and it stops. Release the handle and the auto-brake engages. On the 300kg version, the mechanical holding brakes lock the trolley securely on ramps and slopes, so it stays put until it is in use again. Users get the strength of a powered machine with the familiar move of a traditional trolley. Steering remains natural. Starts and stops are smooth. Day-to-day work takes far less effort. Developed for workplaces: CE certified and IP54 rated for dust and water splash, ready for warehouses, loading bays, and outdoor environments—not just the showroom. Hold the handle, push and it does the rest, maximising operational safety and efficiency!
----	---