Hong Kong Exchanges and Clearing Limited and The Stock Exchange of Hong Kong Limited take no responsibility for the contents of this announcement, make no representation as to its accuracy or completeness and expressly disclaim any liability whatsoever for any loss howsoever arising from or in reliance upon the whole or any part of the contents of this announcement.

WEIMOB INC.
微盟集團*
(Incorporated in the Cayman Islands with limited liability)
(Stock code: 2013)

VOLUNTARY ANNOUNCEMENT
PLAN TO INCREASE INVESTMENT IN ARTIFICIAL INTELLIGENCE COMPUTING INFRASTRUCTURE AND EXPAND THE INTELLIGENT COMPUTING CLOUD SERVICES BUSINESS

This announcement is made by Weimob Inc. (the "**Company**", together with its subsidiaries, the "**Group**") on a voluntary basis to update the shareholders and potential investors of the Company on the Group's latest business developments.

Plan to Increase Investment in Artificial Intelligence Computing Infrastructure

As a leading provider of enterprise-grade SaaS and digital marketing services in China, the Group has a broad merchant customer base and has seen substantial demand for artificial intelligence applications across e-commerce operations, digital advertising, brand marketing and commercial content production. The Group's demand for high-performance GPU computing power continues to increase as customer demand for AI-generated images, short-form marketing videos and intelligent content generation services grows and the usage of its AI products, including "Weimob Xingchuang (微盟星創)", increases rapidly.

To meet the computing requirements arising from these business developments, the Group plans to increase its investment in artificial intelligence computing infrastructure by building its own GPU cluster. This is intended to further enhance its ability to meet the computing requirements of its AI products, improve service delivery efficiency and strengthen the cost competitiveness of the relevant businesses. To this end, the Company proposes to procure and deploy approximately 5,000 NVIDIA RTX PRO 5500 Blackwell GPUs (the "**GPU Products**"), which will be primarily used for multimodal computing infrastructure, image generation, video generation and other artificial intelligence applications. For details of the procurement of the GPU Products, please refer to the announcement of the Company dated November 26, 2026.

Expand the Intelligent Computing Cloud Services Business

While prioritizing the computing requirements of its own artificial intelligence business, the Group also plans, depending on computing resource utilization and market demand, to make some of its spare GPU computing resources available to third-party enterprise customers and expand its computing power leasing and artificial intelligence cloud services businesses. Shanghai Weimeng Intelligent Computing Information Technology Co., Ltd.* (上海微盟智算信息科技有限公司) ("**Weimeng Intelligent Computing**"), a wholly-owned subsidiary of the Company, will serve as the Group's principal platform for carrying out the relevant businesses, offering cloud-based GPU computing power leasing services to enterprise customers, with a focus on GPU computing resources that meet relevant compliance requirements and computing resources for multimodal artificial intelligence.

The Group believes that, as generative artificial intelligence continues to expand into image, video and multimodal applications, enterprise demand for efficient, reliable and cost-competitive computing services is expected to grow further. Drawing on the customer base and use cases developed through its existing SaaS, digital marketing and AI product ecosystem, the Group intends to meet its own computing requirements while further improving computing resource utilization, capturing growth opportunities in intelligent computing cloud services business and further strengthening its business presence in enterprise-grade artificial intelligence services.

Looking ahead, the Group will continue to assess the need for, and feasibility of, further expanding its GPU cluster in light of the actual computing requirements of its AI products, orders from third-party customers and market developments. It will also foster synergies across its SaaS and digital marketing, AI applications and intelligent computing cloud services businesses.

The board of directors of the Company (the "**Board**") considers that the above business development plans will help enhance the Group's ability to meet computing requirements and deliver services, capture market opportunities arising from the development of the artificial intelligence industry and create further opportunities for business growth of the Group, and are in the interests of the Company and its shareholders as a whole. The Group will pursue the relevant businesses in a prudent and orderly manner and publish announcements as and when appropriate in accordance with the Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited and other applicable laws and regulations.

Notice to Shareholders and Potential Investors

Shareholders and potential investors of the Company should note that the development of the Group's computing power business may be affected by factors such as the supply and delivery of the GPU Products, the progress of deployment and operations, market demand and the progress of commercialization, and is therefore subject to certain uncertainties. The information contained in this announcement does not constitute any forecast or guarantee in respect of the future results or financial performance of the Group. Shareholders and potential investors of the Company are advised to exercise caution when dealing in the securities of the Company.

By Order of the Board
Weimob Inc.
SUN Taoyong
Chairman of the Board and Chief Executive Officer

Shanghai, the PRC
November 26, 2026

As at the date of this announcement, the Board comprises Mr. SUN Taoyong, Mr. FANG Tongshu, Mr. YOU Fengchun and Mr. FEI Leiming as executive directors; and Mr. LI Xufu, Mr. TANG Wei and Ms. XU Xiao'ou as independent non-executive directors.

* *For identification purposes only*