

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.



CHINASOFT INTERNATIONAL LIMITED

中軟國際有限公司*

(Incorporated in the Cayman Islands with limited liability)

(Stock Code: 354)

VOLUNTARY ANNOUNCEMENT

Chinasoft Wins RMB35.5 Million Pan-Home-Furnishing OpenHarmony Artificial Intelligence Innovation Centre Project

“AI + OpenHarmony” Strategy Accelerates Scaled Implementation

Chinasoft International Limited (hereinafter referred to as “**Chinasoft**” or the “**Company**”, together with its subsidiaries, the “**Group**”) releases this announcement as a voluntary announcement to let the public know the latest information of the Company.

The Company is pleased to announce that, recently, the Company has successfully won the bid for the Guangdong Industrial Robot and Smart Home Application Enablement Centre – Pan-Home-Furnishing OpenHarmony Artificial Intelligence Innovation Centre (the “**Project**”), with a bid amount of approximately RMB35.5 million. The Project is an important strategic initiative of the Group in actively responding to the national “Implementation Opinions on the ‘AI + Manufacturing’ Special Action” (Gong Xin Bu Lian Ke [2025] No. 279) and further advancing the integrated application of artificial intelligence technology in the manufacturing industry; It is also a landmark new advance in the continued implementation of the Group’s “One Body, Two Wings” strategy. Relying on the full-chain adaptation and ecosystem co-construction practical experience accumulated at Chinasoft’s Xi’an OpenHarmony Technology Adaptation (Certification) and Product Development Centre, the Group has replicated and exported those capabilities to Foshan, making the Project a key move to deepen its presence in Foshan’s pan-home furnishing industrial cluster and accelerate the layout of its device-side intelligence and spatial intelligence businesses.

Chinasoft's Xi'an OpenHarmony Technology Adaptation (Certification) and Product Development Centre has already run through a complete model of "technology adaptation, testing and certification, scenario implementation and industrial aggregation". Through a challenge-based joint-innovation consortium mechanism, the Group has completed OpenHarmony adaptation and XTS compatibility certification for a large number of terminal devices targeting urban B-end governance scenarios, accumulating full engineering capabilities in hardware adaptation, industry agents and device-edge-cloud collaboration, and forming a mature ecosystem construction methodology of government-enterprise-research-application collaboration. The Foshan Project is precisely an extension of the technology foundation, adaptation and certification system and ecosystem organisation model validated by the adaptation centre in the B-end urban IoT domain into the consumer manufacturing and smart home domains, realising the migration of B-end industry capabilities to C-end consumer hardware scenarios, and creating a new OpenHarmony industry benchmark for the Group's "B-end and C-end two-way linkage".

Centred on the intelligent upgrading of Foshan's pan-home furnishing products, the Project focuses on building the following three foundational platforms, forming a complete AI technology and service capability system for empowering intelligent products:

I. Building a big data platform to consolidate the AI data foundation of the pan-home furnishing industry

Centring on the massive product data, user behaviour data and production and manufacturing data of Foshan's pan-home furnishing industry, a unified big data platform will be built to achieve the aggregation, governance and sharing of multi-source data, providing high-quality data element support for AI model training, industry agent R&D and product intelligent upgrading, and consolidating the data foundation for AI innovation in the pan-home furnishing industry.

II. Building a full-domain intelligent interconnection platform to construct a device-edge-cloud collaborative AI technology architecture

Relying on the OpenHarmony operating system, a full-domain intelligent interconnection platform covering the device side, the edge side and the cloud will be built to achieve the interconnection and coordinated control of pan-home furnishing products. The platform will carry core AI capabilities including lightweight deployment of smart hardware models, operation orchestration of industry agents and the runtime framework of the agent Harness layer, forming a complete device-edge-cloud collaborative intelligent technology stack spanning from perception and decision-making to execution.

III. Building a digital-intelligence enablement platform to deliver AI-driven product intelligentisation solutions

To address the intelligent upgrading needs of Foshan’s pan-home furnishing enterprises, a digital-intelligence enablement platform will be built to provide one-stop enablement services including AI software and hardware development, technology adaptation and intelligent product R&D. Relying on the foundational capabilities of the big data platform and the full-domain intelligent interconnection platform, the platform will help enterprises rapidly complete the intelligent transformation and upgrading of their products, and promote the scaled implementation and commercial application of AI technology in the pan-home furnishing industry.

Foshan’s pan-home furnishing industrial cluster, with a scale exceeding RMB1 trillion and covering core categories such as furniture, home appliances, ceramics, lighting and hardware, is one of the largest home furnishing industry agglomerations in the world with the most complete industrial chain, providing broad application scenarios and a solid industrial foundation for the deep integration of AI technology and the manufacturing industry. Taking the provincial-level enablement centre as the carrier, the Project enables the Group to deeply embed itself in the intelligent upgrading process of this trillion-RMB industry, upgrading from a “technology service provider” to an “industry enablement platform operator”. At the technology level, the Project adopts a device-edge-cloud collaborative architecture, with smart hardware models, industry agents and the agent Harness layer runtime framework as its core technology directions, in line with the mainstream technology trend of AI extending from the cloud to the device side and evolving from single models to agent collaboration. The winning of this bid marks that the Group’s AI technology capabilities have extended from enterprise-grade software scenarios to IoT and spatial intelligence scenarios, further improves the Group’s integrated “computing power – model – agent” technology closed loop, and lays a key foundation for the Group to enter the intelligentisation track of the global home furnishing industry.

Going forward, taking the Project as a pivot, the Group will continue to deepen the integrated application of AI technology in the pan-home furnishing manufacturing industry, actively expand business directions including smart hardware model R&D, industry agent deployment and integrated device-edge-cloud solutions, and, relying on the enablement centre platform, productise and standardise the intelligent enablement capabilities validated on China pan-home furnishing terminal products, gradually replicating and promoting them to other manufacturing clusters nationwide and the global home furnishing market. The Company believes that, with the further advancement of the national “AI + Manufacturing” strategy and the continuous release of demand for intelligent upgrading in Foshan’s pan-home furnishing industry, the device-side intelligence and spatial intelligence businesses will become an important growth driver for the deep implementation of the Group’s AI strategy and for driving the long-term growth of its business. The Project is in line with the Group’s overall strategic development planning and the overall interests of the shareholders of the Company as a whole.

Shareholders of the Company and potential investors are advised to exercise caution and pay attention to market risks when dealing in the shares of the Company.

On behalf of the Board
Chinasoft International Limited
Dr. Chen Yuhong
Chairman and Chief Executive Officer

8 September 2026, Hong Kong

As at the date of this announcement, the Board comprises two executive Directors, namely Dr. Chen Yuhong (Chairman and Chief Executive Officer) and Dr. Tang Zhenming (Vice Chairman), two non-executive Directors, namely Dr. Zhang Yaqin and Mr. Gao Liangyu, and three independent non-executive Directors, namely Dr. Lai Guanrong, Professor Mo Lai Lan and Mr. Yeung Tak Bun J.P.

* *For identification purposes only*