

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.



Shenzhen Xunce Technology Co., Ltd.

深圳迅策科技股份有限公司

(A joint stock company incorporated in the People's Republic of China with limited liability)

(Stock Code: 3317)

VOLUNTARY ANNOUNCEMENT

ENTERING INTO STRATEGIC COOPERATION WITH METAX, ILUVATAR COREX AND BIREN TECHNOLOGY RESPECTIVELY

This announcement is made by Shenzhen Xunce Technology Co., Ltd. (the “**Company**”, together with its subsidiaries, the “**Group**”) on a voluntary basis to keep the shareholders and potential investors of the Company informed of the latest business development of the Group.

The board of directors (the “**Directors**”) of the Company (the “**Board**”) is pleased to announce that the Company has recently entered into a strategic cooperation agreement with MetaX Integrated Circuits (Shanghai) Co., Ltd. (“**MetaX**”), Shanghai Iluvatar CoreX Semiconductor Co., Ltd. (“**Iluvatar CoreX**”) and Shanghai Biren Technology Co., Ltd. (“**Biren Technology**”) respectively. Such strategic partnerships mark a significant step forward for the Company in the integration of “computing power + data” and represent a key initiative for the deep integration of the Company’s data infrastructure platform, data tokenization capabilities and computing power, which will accelerate the large-scale adoption of enterprise-level AI.

The Company has deeply engaged in vertical sectors including finance, telecommunications, power, energy, high-end manufacturing, biomedicine, smart cities, embodied intelligence, commercial aerospace, the low-altitude economy and smart vehicles, accumulating extensive expertise in scenario-based data processing and tokenization. Computing power providers such as Metax, Iluvatar Corex and Biren Technology possess core technological strengths in chip architecture and computing power optimization. As AI rapidly evolves from general-purpose training to vertical inference, the Company’s collaboration with these three partners aims to deeply integrate scenario-specific data capabilities with computing power. The parties will together develop “integrated hardware-software” solutions tailored to vertical industries, expediting the deployment of computing power in vertical scenarios.

I. STRATEGIC COOPERATION WITH METAX

Pursuant to the strategic cooperation agreement entered into between the Company and MetaX, the parties will explore end-to-end, full-stack intelligent computing technology pathways and solutions covering both software and hardware in key vertical sectors such as smart manufacturing and fintech. By combining the strength of MetaX in GPU chip computing power with the Company's data computing platform capabilities, the parties will jointly explore computing infrastructure construction plans, with a view to building an efficient and stable computing power foundation. Meanwhile, the parties will conduct adaptation and validation in areas such as the development of vertical application intelligent agents, fine-tuning of structured data combined with model capabilities and debugging of various models, with a view to driving the marketing and large-scale adoption of products in key industries, achieving the goal of "out-of-the-box" deployment.

II. STRATEGIC COOPERATION WITH ILUVATAR COREX

Pursuant to the strategic cooperation agreement entered into between the Company and Iluvatar CoreX, the parties will jointly conduct chip-level adaptation and optimization for vertical scenarios to create integrated hardware-software solutions for high-efficiency computing. Leveraging the Company's deep industry expertise and extensive experience in business data governance across vertical sectors such as finance, manufacturing and energy, combined with the technological leadership of Iluvatar CoreX in general-purpose GPU and AI chip architecture design as well as computing performance optimization, the parties will conduct joint chip-level testing and in-depth optimization for typical industry scenarios to develop integrated hardware-software solutions tailored to specific business needs.

In addition, the parties will jointly research heterogeneous computing network solutions for complex business scenarios. By establishing a "cloud – edge – end" collaborative system for computing resource scheduling, they aim to achieve unified management and dynamic allocation of diverse heterogeneous computing resources, thereby accelerating the large-scale adoption of intelligent computing in financial risk control, industrial quality inspection, smart energy and other areas. They will also jointly conduct research and development on the application of embodied intelligence (physical AI) in scenarios such as smart manufacturing, smart services and intelligent inspection, working together to explore pathways for the commercialization of physical AI.

III. STRATEGIC COOPERATION WITH BIREN TECHNOLOGY

Pursuant to the memorandum of understanding entered into between the Company and Biren Technology, the parties will focus on the intelligentization needs in key areas such as urban management. They will collaborate on the research and development of end-to-end intelligent computing solutions covering both hardware and software to overcome core technological bottlenecks. They will jointly invest in the construction of an intelligent computing cluster, combining the strength of Biren Technology in GPU chip computing power with the Company's data computing platform capabilities to build an efficient and stable computing power foundation.

In addition, the parties will jointly develop specialized integrated systems for sectors such as urban management, with a view to optimizing product adaptability and ease of deployment, driving the marketing and large-scale adoption of products in key industries and achieving the goal of "out-of-the-box" deployment. They will also collaborate on the validation and combined validation in areas such as the development of vertical application intelligent agents, fine-tuning of structured data combined with model capabilities and debugging of various models.

INFORMATION ABOUT METAX

MetaX is an integrated circuit design company specializing in full-stack GPU chips and solutions. It is committed to developing world-class GPU chips and computing platforms to serve as the cornerstone of computing power for the digital economy. MetaX has launched four major product series that comprehensively cover scenarios such as AI training and inference, graphics rendering and AI for Science. These are complemented by the company's proprietary MXMACA software stack, enabling "hardware-software synergy" to meet the demand for "high energy efficiency" and "high versatility" in computing power.

INFORMATION ABOUT ILUVATAR COREX

Iluvatar CoreX is a provider specializing in general-purpose GPU chips and AI computing solutions. The company is committed to developing independently controlled, world-class general-purpose GPU products that offer superior performance, ease of migration and high versatility and are fully compatible with mainstream AI ecosystems and various deep learning frameworks. From system architecture and instruction sets to core operators and software stacks, all components of these products are independently developed and capable of evolving autonomously.

INFORMATION ABOUT BIREN TECHNOLOGY

Biren Technology is a provider specializing in general-purpose intelligent computing solutions, delivering powerful, secure and efficient computing infrastructure to various industries through its proprietary GPU products. With its practical, reliable and innovative products and solutions, the offerings of Biren Technology have been deployed across key industries such as AI data centers, telecommunications, AI solutions, energy and utilities, fintech and the internet.

GENERAL

To the best of the Directors' knowledge, information and belief having made all reasonable enquiries, Metax, Iluvatar Corex and Biren Technology and their respective beneficial owners are third parties independent of and not connected with the Company and its connected persons.

The agreements entered into are either strategic cooperation agreements or memorandum of understanding on strategic cooperation. The specific terms of such future business cooperation and the cooperation models will be determined through further negotiations among the parties. Once an agreement is reached, a formal business contract will be entered into at an appropriate time, subject to approval in accordance with relevant laws, regulations and each party's internal procedures.

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

By Order of the Board
Shenzhen Xunce Technology Co., Ltd.
Mr. Liu Zhijian
Chairman, Executive Director and Chief Executive Officer

The PRC, 15 June 2026

As at the date of this announcement, the Board comprises Mr. Liu Zhijian, Mr. Geng Dawei, Mr. Yang Yang, Mr. Xuan Ran and Mr. Jiang Chunfei as executive Directors; Mr. Cai Xiang as a non-executive Director; and Mr. Wong Ti, Mr. Jiang Changjian and Ms. Tian Jiangchuan as independent non-executive Directors.