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Beijing 51WORLD Digital Twin Technology Co., Ltd.
北京五一視界數字孿生科技股份有限公司

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

(Stock Code: 06651)

VOLUNTARY ANNOUNCEMENT – BUSINESS UPDATE

The board of directors (the "**Board**") of Beijing 51WORLD Digital Twin Technology Co., Ltd. (the "**Company**") is pleased to announce that, SimOne4.0, the next-generation intelligent driving and robotics simulation platform of 51Sim, has succeeded to complete systematic adaptation and deep optimization on the Moore Threads MTT S5000 GPU recently. From large model-based perception mining and 4DGS model training to 4DGS simulation inference and synthetic data generation, SimOne4.0 comprehensively supports the deployment of large-scale production of multiple intelligent driving technology paths, including end-to-end, VLA and world models, and extends to training and intelligence upgrades in embodied intelligence sectors such as robotics, achieving full-stack domestic substitution for high-confidence closed-loop simulation and synthetic data in physical AI.

As one of the three core businesses of the Company, 51Sim is a leading synthetic data and simulation platform in China. Its core products include SimOne (intelligent driving simulation platform) and DataOne (data closed-loop platform), among which, SimOne significantly reduces testing and verification costs for intelligent driving systems, enabling comprehensive testing and verification across diverse complex scenarios, including various weather conditions, environmental circumstances and traffic dynamics, while minimizing intelligent driving vehicle testing risks and costs.

The Moore Threads MTT S5000 is a full-featured GPU AI accelerator card designed specifically for large model-based training, inference and high-performance computing. Built on the fourth-generation MUSA architecture "Pinghu", it delivers up to 1,000 TFLOPS of dense AI compute performance per card, with comprehensive support for full-precision computing ranging from FP8 to FP64.

The successful integration of our SimOne4.0 with the Moore Threads MTT S5000 GPU provides a thorough domestic solution for the intelligent driving industry ecosystem, including OEMs, tier-one suppliers and testing institutions, demonstrating that domestic GPUs have entered the phase of managing high-precision and high-load intelligent driving tasks. Concurrently, the "Access Review Requirements for Road Motor Vehicle Manufacturers (《道路機動車輛生產企業准入審查要求》)" (2026 New Version) elevates vehicle production access standards, automakers involved in intelligent driving must possess verification capabilities of simulation, closed-course and real roads, along with safety assessment competencies. As high-level intelligent driving vehicles enter large-scale production, simulation testing is becoming an essential demand for such vehicles to be operated on road.

Shareholders and investors of the Company are advised to note that this announcement is published as a voluntary announcement to inform the public of the latest business development of the Company. Shareholders and potential investors of the Company are reminded to exercise caution when dealing in the shares of the Company.

By order of the Board
Beijing 51WORLD Digital Twin Technology Co., Ltd.
北京五一視界數字孿生科技股份有限公司
Mr. Li Yi
Chairman of the Board, Executive Director and Chief Executive Officer

Hong Kong, February 23, 2026

As of the date of this announcement, the executive directors are Mr. Li Yi, Mr. Wang Chenkang, Ms. Du Jinyan, Ms. Tong Shan and Ms. Pu Ge; the non-executive director is Mr. Yang Gu; and the independent non-executive directors are Mr. Li Pan, Mr. Lin Chen and Mr. Zhang Lening.