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

This announcement is made by Beijing 51WORLD Digital Twin 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 "**Board**") of the Company announces that, based on OpenClaw, an open-source AI Agent platform, the Group has developed and deployed 51Claw, an embodied AI system platform. As a decision-making system for physical agents, 51Claw combines cloud-based multimodal large models with local edge computing, enabling robots to perform spatial planning and natural language interaction.

From a technical perspective, 51Claw establishes a Real2Sim2Real closed-loop system that bridges the physical and digital worlds. By collecting multimodal spatial data and reconstructing scenes using 3DGS (3D Gaussian Splatting)/4DGS (4D Gaussian Splatting), the system generates a physical world model with spatial memory. Depending on the Group's simulation training system, the system employs reinforcement learning and physics engines to conduct task orchestration and motion training for robot models across a massive number of scenarios, ultimately deploys mature agent models seamlessly to hardware execution in real-world physical environments. At present, the system has been integrated with robotic dogs and humanoid robots, and has been connected to communication platforms such as Tencent WeCom, thereby establishing a complete closed loop for business process flow.

The Board believes that the implementation of the 51Claw system represents, following the Group's core platforms such as SimOne and DataOne, a further extension of the Group's underlying technology capabilities, enabling the Group's digital twin system to directly perceive and operate in the physical world. This progress further strengthens the Group's presence in the field of spatial computing technologies and is highly aligned with the Group's strategic goal of becoming the "first listed company in Physical AI" in the capital markets, creating potential incremental commercial opportunities for its various businesses.

With respect to the long-term development of Physical AI, the Group plans to build an integrated "embodied AI training platform" in future. At the current stage, the use of robotic dogs as the carrier to cut into specific commercial scenarios is the first step of this plan. In the long run, the Group will integrate the virtual training ground provided by its 51Sim platform with real-world physical space training grounds to build a closed-loop system for training and iteration "from virtual to real". This embodied AI training platform is intended to break through the limitations of single hardware and scenarios. In the future, it will broadly empower embodied intelligent robots across multiple categories and forms, continuously expand the Group's infrastructure service capabilities and industry empowerment coverage in the field of Physical AI.

The iteration of the software and hardware of the aforesaid business and the implementation of commercial scenarios are subject to certain uncertainties due to external factors such as policies in the artificial intelligence industry, technological development paths and market application demand. Further announcement(s) in respect of any material progress of the aforesaid business will be made as and when appropriate in accordance with the requirements of the Rules Governing the Listing of Securities on The Stock Exchange of Hong Kong Limited.

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
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, March 24, 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.