

Zhen Ding Technology Group Connecting Intelligence, Accelerating Tomorrow through the NVIDIA MGX™

Zhen Ding Technology Holding Limited (Ticker: 4958), a global leading PCB manufacturer, today (June 1st) announced that it has officially joined the NVIDIA MGX™ ecosystem to empower the next era of accelerated computing. NVIDIA MGX™ is a modular reference architecture for accelerated computing, helping system builders design future-compatible systems faster, reducing costs, accelerating time to market, and improving ROI. According to Zhen Ding, joining the NVIDIA MGX ecosystem not only represents strong recognition of the company's advanced PCB technology, product reliability, and mass production capabilities, but also underscores its deepening role as a key enabler within the global AI computing supply chain.

AI is reshaping the future of global computing infrastructure, where data centers are transforming into AI factories to produce intelligence at a massive scale. As AI shifts toward modern agentic systems, infrastructure requirements are being radically reshaped, demanding unprecedented hardware transmission speeds, power density, and scalability.

The third-generation NVIDIA MGX rack architecture introduces an engineering breakthrough, unlocking fully modular, cable-free compute trays and NVIDIA NVLink™ switch trays through an innovative PCB-based design. Supporting this high-density revolution requires ultra-high-layer and high-speed PCB infrastructure. Zhen Ding is uniquely positioned to fulfill these stringent specifications through its "One ZDT" strategy.

Zhen Ding emphasized that, by leveraging its comprehensive "One ZDT" one-stop platform, the company is able to cover key products including advanced HDI, high-layer count server boards, and IC substrates, providing global customers with PCB total solution, absolute reliability, and optimized time to volume. Zhen Ding is fully committed to the AI era. By delivering robust, next-generation interconnect solutions to the NVIDIA MGX ecosystem, it is building the physical bedrock of global AI computing.

About Zhen Ding Technology Holding Limited

Zhen Ding Technology Holding Limited (Taiwan Stock Exchange: 4958) specializes in the research, development, production, and sales of a diversified range of products, including flexible printed circuit board (FPC) and surface mount assembly (SMA), substrate-like PCBs (SLP), high-density interconnect (HDI) PCBs, high-layer-count and high-density (HLC-HDI) boards, multilayer rigid printed circuit boards (RPCB) and IC substrates (ICS). These products are widely used in end products such as computer information, consumer electronics, communications networks, automotive electronics, AI server high-speed computing, optical module and medical applications. The company offers professional one-stop shopping, full-solution services to



customers worldwide. According to Prismark's global PCB industry rankings by revenue, Zhen Ding has been ranked the world's largest PCB manufacturer for nine consecutive years, from 2017 to 2025. For more detailed information, please visit the company website: www.zdtco.com.

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