

Dyaco Enters Unmanned Vehicle Market with New U.S. Subsidiary, Aiming for Revenue Contribution by Year-End



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Major fitness equipment manufacturer Dyaco International (1598.TWO) announced its active entry into the AI unmanned vehicle market. The company has officially established a U.S. subsidiary to build production capacity and undergo factory certifications, aiming to begin initial shipments and generate revenue between the end of this year and early next year.

Dyaco highlighted its optimistic outlook on the global drone and unmanned vehicle market, which is projected to reach USD 182.4 billion by 2033. Leveraging decades of expertise in proprietary R&D, precision manufacturing, supply chain resources, and the capability to integrate Taiwanese components, combined with its global distribution channels and extensive end-customer experience, Dyaco possesses a strong competitive advantage in expanding into the unmanned vehicle sector.

In terms of its unmanned vehicle strategy, Dyaco offers key component sourcing, design services, manufacturing, and assembly. Over the long term, the company is dedicated to developing AI smart solutions and integrating autonomous software-hardware systems, aiming to build a comprehensive unmanned vehicle ecosystem.

Regarding its core business, Dyaco's commercial fitness equipment segment recently successfully penetrated the world's largest fitness chain as well as several landmark fitness chains in North America, while actively expanding into hotel distribution channels. Dyaco noted that its current global fitness equipment market share is approximately 0.3%, with a target to exceed 1% over the next five years. By driving dual-engine growth through both its core business and emerging unmanned vehicle ventures, Dyaco will continue to enhance operational efficiency and steadily advance toward its long-term Return on Equity (ROE) goal of 15%.

