



7Starlake's mission is developing the next-generation of smarter, safer and more affordable robot.

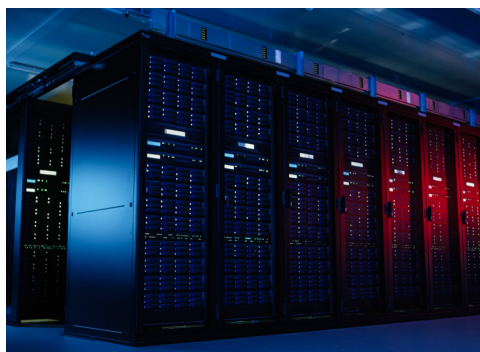
Martin Ting,  
CEO, 7Starlake



## Perfectron's Motion Maestro Solution

The Motion Maestro solution is powered by an AI visual GPU server designed to meet demanding automation workloads across various sectors including Retail, Manufacturing, and Transportation through intelligent robotic solutions.

Leveraging the Intel® Xeon® Scalable Processors family, Intel® RealSense™ Depth Camera and Intel® Arc™ A730M Graphics, the Motion Maestro solution integrates AI and machine learning automation to enhance robotic applications and provide enterprises with a new level of interaction and productivity.



Making Robotic Automation Possible for Enterprises through High-level Visual and Language Intelligence.

## Key Features



Enhanced Processing Power & Graphics Performance



Optimized AI Inference



Improved Agility & Scalability



Compact Yet Powerful



## Intel Products and Technologies

[Intel® Xeon® Scalable Processors](#)

[Intel® Arc™ Graphics](#)

[Intel® RealSense™ Technology](#)

[Intel® Distribution of OpenVINO™ Toolkit](#)

### Verticals

- Retail
- Warehousing
- Manufacturing
- Transportation & Logistics
- Energy & Utilities
- Agriculture
- Architecture

### Use Cases:

- Robotics
- Automation
- AI Inference

### Country/Geo:

Asian (Taiwan)

### Learn more:

[The Perfectron Website](#)