Press Release

October 7, 2026
Asteria Corporation (Japan)
Spingence Technology Co., Ltd (Taiwan).
Edgino Technologies Co., Ltd. (Taiwan)

Accelerating Real World AI Deployment with the Launch of an "Integrated Edge AI Solution"

Combining three companies' technologies to enable end-to-end AI with advanced security and data governance without relying on the cloud.

Tokyo – October 7, 2026 -- Asteria Corporation (Head Office: Tokyo, Japan; CEO HIRANO (Pina) Yoichiro; Tokyo Stock Exchange listed, Security Code: 3853, hereinafter "Asteria"), Spingence Technology Co., Ltd. (Head Office: Taipei, Taiwan; CEO: Jesse Chen; hereinafter "Spingence") and Edgino Technologies Co., Ltd. (Head Office: Taipei, Taiwan; CEO: Pieno Lee; hereinafter "Edgino") are pleased to announce the launch of an "Integrated Edge AI Solution" – a unified platform that supports the deployment of AI in edge environments by integrating products and technologies from all three companies.

■Background

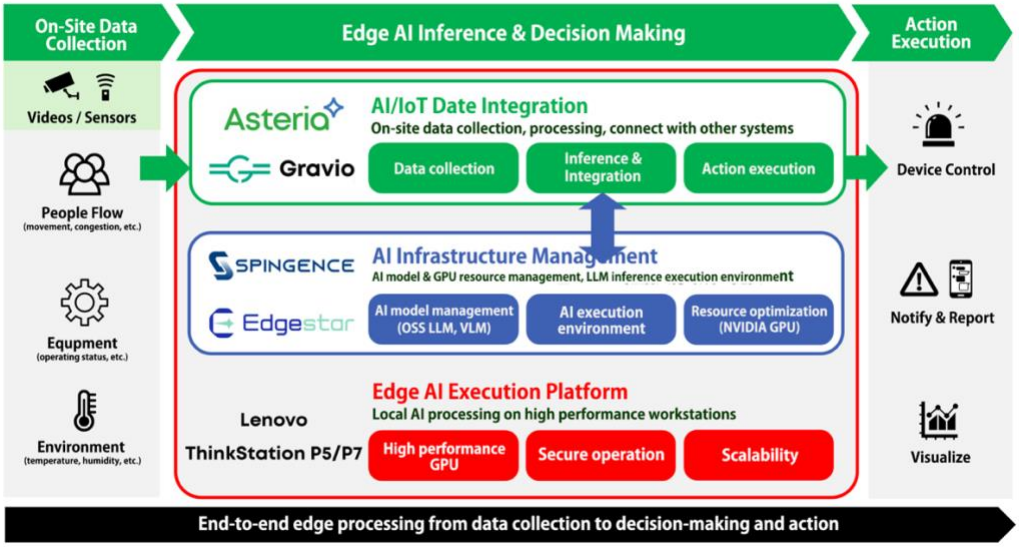
AI's business applications are expanding beyond data analysis into a wider range of functions. There is a growing demand for AI solutions that analyze on-site data collected from cameras, sensors, and other sources to support decision making, control and notifications

However, AI implementation presents technical and operational challenges, including:

- ✓ Security: Constraints on connecting and sending confidential internal data to cloud-hosted AI systems
- ✓ Practical implementation: Difficulty integrating AI into on-site workflows, hindering the transition from validation to deployment.
- ✓ Talent: Shortage of specialists capable of optimizing and managing advanced AI models and infrastructure

To address these challenges and accelerate the practical adoption of AI in enterprise operations, Asteria, Spingence and Edgino are launching an integrated edge AI solution that brings together Asteria's AI/IoT platform "Gravio", Spingence's edge AI management platform "Edgestar" and Edgino's architecture design expertise.

＜System & Product Integration Diagram＞



■Integrated Edge AI Solution: Overview & Each Company's Role

The "Integrated Edge AI Solution" delivers an end-to-end AI-driven workflow – from on-site data collection and analysis to decision-making, equipment control, and alert notifications. By combining AI model and GPU resource management and optimization with a platform for local execution, the solution supports AI deployment in edge environments. This allows organizations to leverage AI while meeting data governance requirements, without transmitting data to external environments such as the cloud. Gravio streamlines implementation by integrating business workflows, including equipment control and alert notifications. Edgino provides architectural design and deployment support, while Edgestar centralizes operational management, which together, help address talent shortages.

This solution's hardware partner, Lenovo Japan LLC (hereinafter "Lenovo Japan") will provide its high-performance ThinkStation P5 and P7 workstations. Asteria, Spingence, Edgino and Lenovo Japan's contributions to this collaboration are outlined below:

Company	System/Product	Role/Feature
Asteria	AI/IoT platform "Gravio"	**Data collection:** Instant collection of on-site data from cameras and sensors **Situation analysis:** AI inference and situation decision-making at the edge **Business process automation:** Automated equipment control and alert notifications based on decisions
Spingence	Edge AI management platform "Edgestar"	**AI model management:** Central management and shared use of multiple AI models across the organization **Resource optimization:** GPU optimization and efficient resource management **Stability and security:** Provides a stable and secure AI platform tailored to enterprise environments
Edgino	Solution integration (architecture design)	**Overall design:** Architectural design and total system optimization **Ecosystem integration:** Connects products and technologies from different vendors into a single solution **Deployment support:** AI deployment consulting and onboarding
Lenovo Japan	High-performance workstations "ThinkStation P5 / P7"	**Execution environment:** Setup of Edgestar execution environment on the ThinkStation P5 / P7 workstations **High-performance GPU execution environment:** A sample configuration featuring the NVIDIA RTX PRO 6000 Blackwell GPU enables high-performance AI processing locally **Local processing:** Enables local AI inference without cloud dependency

■**Comments**

Asteria has built its expertise in data integration and business process automation around the concept of “connecting the world with software.” This three-company collaboration marks a major expansion of these core strengths into edge AI. Using Gravio, we will collect data from cameras and sensors in real time and seamlessly translate AI-driven insights into real-world actions. Together with Spingence and Edgino, we aim to bring physical AI into enterprise operations and establish it as a source of sustainable competitive advantage.

Yoichiro Hirano (CEO of Asteria Corporation)

Through this collaboration, we are confident that we can move beyond AI as a mere analytical tool and bring “Physical AI” to life – AI that operates in real-world work settings and creates value through deep integration with business operations. To date, we have provided enterprises with on-premises AI platforms that enable the safe and flexible use of AI, as well as supported its deployment in edge environments.

Jesse Chen (CEO of Spingence Technology Co., Ltd.)

Edgino is delighted to have played a part in this collaboration. As an orchestrator in the edge AI ecosystem, we address the needs of companies that prioritize data sovereignty and security and require AI to run entirely on-premises. By combining Asteria’s flexible system integration capabilities, Spingence’s fully on-premises edge AI management platform, and Lenovo’s robust infrastructure, the collaboration delivers a practical, end-to-end AI solution.

Pieno Lee (Founder and CEO of Edgino Technologies Co., Ltd.)

Lenovo is very pleased to be this initiative’s hardware partner. Equipped with the latest NVIDIA GPUs, the ThinkStation P5 and P7 will deliver a high-performance, on-premises AI execution environment, helping enterprises leverage AI while maintaining security and data governance. This collaboration enables an end-to-end workflow, from on-site data collection and AI-driven decision making to the execution of business actions, laying the foundation for safe and practical use of AI in real-world operations. Lenovo will continue to work with customers to unlock new possibilities for AI adoption through reliable infrastructure, helping create new value and markets.

Taro Hiyama (President of Lenovo Japan LLC)

■About Spingence Technology (https://www.spingence.com/en/)

Spingence Technology Co., Ltd. is a Taiwanese technology company that provides enterprise on-premises AI infrastructure, edge AI computing and AI operations management platforms. Through its proprietary "Edgestar" platform, Spingence provides a secure and highly scalable environment that empowers enterprises to deploy and operate AI models within their own infrastructure. With a primary focus on the manufacturing sector, its solutions integrate support for diverse model architectures, AI infrastructure development, GPU resource management, generative AI operations and AI governance. From initial AI implementation to full-scale operations, Spingence provides end-to-end support across the entire lifecycle to accelerate corporate digital transformation (DX).

■About Edgino Technologies (https://www.edgino.com/)

Edgino Technologies is an edge AI ecosystem orchestrator headquartered in Taiwan. Guided by its vision of "democratizing edge intelligence" Edgino aims to make AI accessible to businesses of all sizes at the edge, where data is generated. In line with its mission to "connect the dots" and "bridge the gaps," Edgino offers a one-stop framework that integrates semiconductors, software and hardware to close the gap between cloud-based innovation and real-world deployment at the edge. By delivering secure, practical solutions that can be quickly and readily applied on-site, Edgino provides strong support for an enterprise's digital transformation.

■About Asteria Corporation (https://en.asteria.com/)

Asteria is a software development company that provides products and services that "connect" systems, people, things and intentions based on the concept of "Connecting the World with Software". Its flagship product, "ASTERIA Warp" is a data integration tool that connects different systems and cloud services without coding and has been adopted by over 10,000 companies. Other products include digital content platform "Handbook X", field-oriented business app platform "Platio" and no-code AI/IoT platform expanding into physical AI, "Gravio". Through solutions that enable greater autonomy, decentralization and coordination – such as AI-native business platform "Bakusoku.AI", stablecoin transaction management service "JPYC Gateway" and continuous simulation platform for robot applications "Artefacts" – Asteria drives digital transformation (DX) and operational efficiency.

■About Gravio (https://www.gravio.com/en)

Gravio is a no-code AI/IoT platform that enables business process automation, labor savings and remote operation by seamlessly integrating on-site data from cameras, sensors and other sources, with various systems and services. With intuitive no-code functionality and over 60 adapters, it allows even users with no programming experience to easily build and deploy AI/IoT systems. As an all-in-one solution, it provides the necessary hardware (such as sensors and gateways), software, and cloud services for data storage and visualization, making implementation simple and fast.

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