



MountAIIn and Witekio Announce Strategic Collaboration at Embedded World 2026 to Enable Large-Scale Edge AI Deployment for Smart Connected Objects

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MountAIIn, a global pioneer in Edge AI infrastructure, and **Witekio**, Avnet's embedded software services arm offering full lifecycle development and maintenance, today announced a strategic collaboration at **Embedded World 2026**. This partnership aims to accelerate and streamline the large-scale deployment and lifecycle management of smart connected objects worldwide.

The collaboration integrates MountAIIn's advanced Edge AI infrastructure—including its proprietary compiler, deployment tools, and MLOps SaaS platform—with Witekio's robust Fleet Management platform, Kamea. By bringing these distinct technologies together, the two companies provide a comprehensive, end-to-end solution for

developers and industrial operators seeking to embed and manage intelligence directly on edge devices.

Bridging the Gap Between AI Deployment and Fleet Management

As the industry shifts toward deploying Physical AI on remote and constrained hardware, managing these dispersed assets becomes a critical challenge. By pairing MountAI's infrastructure, which drastically reduces operational costs and development cycles, with Witekio's secure over-the-air (OTA) update and fleet monitoring capabilities, the partnership eliminates the friction of maintaining complex AI models in the field.

This joint offering allows companies to:

- Seamlessly compile and deploy optimized AI models onto cost-efficient microcontrollers.
- Monitor, manage, and update device fleets securely at scale.
- Maintain operational robustness and real-time situational intelligence for remote assets without relying heavily on continuous cloud connectivity.

Leadership on the Vision

"The integration of hardware and software cannot be an afterthought when scaling intelligent systems," said Vincent Huard, Co-founder and CEO of MountAI. "By combining our Edge AI infrastructure with Witekio's proven fleet management capabilities, we are providing the essential link that enables sophisticated AI to not only be deployed but reliably managed across millions of devices in the field."

Pierre Gal, Head of Products at Witekio, added: "This collaboration reflects our ongoing investment in enabling AI at the edge. As more OEMs move from experimentation to real deployment, the challenge is no longer just building models, but deploying, securing, and maintaining them across large fleets of devices. By combining MountAI's Edge AI infrastructure with the Kamea device management platform, we provide a streamlined path for companies to industrialize AI while keeping full control over their systems throughout their lifecycle."

About MountAI: MountAI develops patented infrastructure that moves existing computer vision AI Models from the cloud to cost-efficient microcontrollers thanks to one-of-the-kind compilation and runtime architecture. MountAI provides real-time situational intelligence for remote assets through its "My MountAI" middleware and IBEX autonomous sensors. The company has been recognized as the AI Innovator of the Year at the IOT World Congress (May 2025) and a CES 2026 Innovation Award winner.

About Witekio: Witekio, an Avnet company, is an embedded software, application and connectivity services company. We help device makers design, build, secure and maintain connected products with full lifecycle software development from chip to cloud.

Headquartered in Lyon, Witekio has five office locations across four countries, including the USA, UK, France, and Germany. Witekio is part of the Avnet Group – Global Experts in Electronics Design, Supply Chain, Logistics & Distribution.

To find out more, go to: www.witekio.com | hello@Witekio.com

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