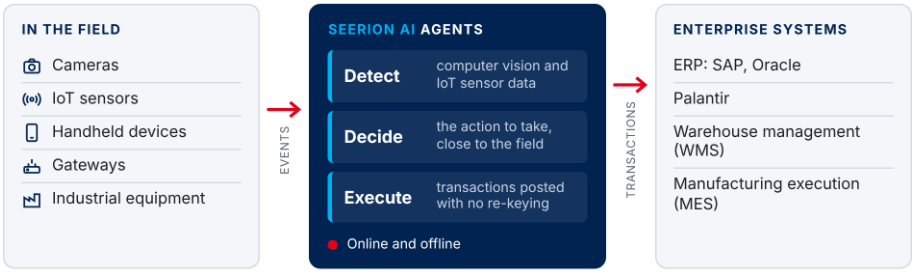


LOGIC INSTRUMENT PARTNERS WITH SEERION AI TO BRING AGENTIC AI TO THE FRONTLINE

Igny, November 18, 2026 – **Logic Instrument** (ALLOG – FR0000044943), a recognized European player in the design and distribution of rugged computing systems for defense and demanding environments, announces the signing of a distribution agreement with Seerion AI, the developer of a platform that combines connected devices and artificial intelligence agents to automate frontline operations.

From data to action

Seerion AI turns enterprise management systems (SAP, Oracle, Palantir…) into true systems of action. Its AI agents run directly on field equipment: they detect operational events using computer vision and IoT sensor data, then automatically post the corresponding transactions to the ERP.



The Seerion AI platform, bridging field equipment and enterprise systems

The platform integrates with both business applications and operational technology (OT), and provides continuous visibility into operational execution. It works both online and offline, including at remote sites. The goal: replace manual processes and disconnected devices, reduce errors, and eliminate the delay between frontline activity and its recording in enterprise systems.

A three-tier architecture

The platform connects the field to enterprise systems through three complementary tiers: **AutoPilot** on the device, the **Seerion Control Tower** governance layer, and Enterprise Core integration.

This closed-loop approach (capture, reason, execute) turns devices into active participants: they interpret context, trigger actions, guide operators through the next steps and confirm results, improving over time.

Demanding sectors

Seerion AI solutions address frontline operations in six major areas, including defense environments that require disconnected operation.



TempSight: a solution already in service within the group

In the United States, Glacier Computer, a Logic Instrument subsidiary, has launched **TempSight** with Seerion AI for the cold chain. It digitizes the reading of temperature indicator labels, which until now were checked by eye, with no digital record and no real-time alerts. The camera of a rugged mobile computer is all it takes: no additional hardware is required.



How TempSight works, from reading the label to updating SAP

Computer vision classifies the indicator state (OK, breach or borderline). An LLM-powered decision layer then applies food safety rules (FDA, HACCP, FSMA) and customer-specific policies before updating the status in SAP S/4HANA, Oracle, Manhattan or any backend system. Three use cases have been announced:

- **Goods receiving**: the AI accepts or rejects the delivery by reading the heat indicator, removing subjective judgment.
- **Cold storage**: freeze events are logged with visual proof and trigger actions in SAP or the WMS.
- **Dual-condition monitoring**: a single scan reads both heat and freeze states.

What the agreement brings to customers

Logic Instrument now offers Seerion AI solutions alongside its range of rugged devices:

- **A single point** of contact for field devices and the AI that makes them active.
- **More value from existing assets**: TempSight works with equipment already in place, with no hardware investment.
- **Full traceability**: every action is recorded, with an audit trail ready for inspections.
- **Service continuity**: agents keep running offline, at remote sites.

Seerion AI solutions are available through Logic Instrument's distribution network. For more information, please contact Logic Instrument.

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About LOGIC INSTRUMENT

Founded in 1987, LOGIC INSTRUMENT develops and markets tablets, smartphones, and laptops designed for harsh environments and the corporate world, operating under Google Android and Microsoft Windows operating systems. LOGIC INSTRUMENT operates across all continents. LOGIC INSTRUMENT is listed on Alternext Paris (ALLOG). Recently, with the acquisition of Elexo (defense specialist), Artic Distribution, Glacier Computer, and Distrame, LOGIC INSTRUMENT completed its product offering and the deployment of its vertical markets, particularly in defense.