# Ipsotek Launches VISuite Core to Transform Scalable AI-Video Analytics Deployments

London, UK – January 6, 2026 – Ipsotek, an [Eviden](#) business, today announced the launch of [VISuite Core](#), a new AI-Video Analytics solution built around a carefully curated set of pre-built capabilities designed to address high-value use cases across large-scale deployments. Informed by extensive analysis of real-world operational environments, the solution is engineered to deliver measurable return on investment, regulatory compliance, and cost reductions.

Developed to overcome the barriers that have traditionally limited analytics adoption at scale, VISuite Core removes configuration layers and costs associated with large video analytics deployments. By prioritising a proven, standardised capability set over bespoke implementations, organisations can unlock value from existing video infrastructure through a repeatable, plug-and-play deployment model suited to distributed estates and partner-led rollouts.

Building on Ipsotek's innovations in [applying Generative AI to video analytics](#), the solution extends these capabilities to large-scale deployments through VISuite Core's model. Generative AI, combined with streamlined workflows and pre-built, sector-specific use cases, will enable reliable and consistent rollouts without consultative tuning. This approach lowers barriers to adoption and provides organisations with a value-driven foundation focused on ROI, efficiency, and compliance, supporting confident and scalable adoption.

## *Key Features & Capabilities*

- **Curated set of sector-focused use cases**, designed to deliver actionable alerts and operational insights that have true return on investment.
- **Generative AI–powered automatic configuration**, enabling fast, repeatable deployment at scale.
- **Streamlined, intuitive UI**, reducing training time and simplifying day-to-day operation.
- **Purpose-built dashboards and reporting**, providing clear visibility into trends, performance, and compliance metrics.

## *Primary Benefits*

- **Rapid deployment:** Plug-and-play style format minimises installation effort and eliminates the need for complex integration.

- **Immediate ROI:** Workflows are built around operational outcomes that drive the greatest financial, compliance, and safety impact.
- **Scalable channel distribution:** Automated configuration supports partner-driven deployments across wide networks of sites.

VISuite Core is being introduced with an initial focus on sectors where operational oversight, regulatory compliance, and consistency across multiple locations are essential. These include **petrol filling stations**, where reliable monitoring is central to safety and compliance; **schools and educational institutions**, where enhancing situational awareness and safeguarding measures is increasingly important; and **energy and utilities**, where securing dispersed, high-risk infrastructure is critical. Following this initial release, Ipsotek will broaden VISuite Core's sector coverage through a modular development roadmap that allows new vertical applications to be added efficiently as market needs evolve.

*Dr. Boghos Boghossian, CEO & CTO at Ipsotek, commented: ''VISuite Core marks a significant evolution in how AI-Video Analytics can be delivered. By using Generative AI to automate configuration and augment the traditions by focusing on the most impactful industry workflows, we are enabling our customers and partners to deploy analytics at a scale that was previously impractical."*

### *Visit Ipsotek at Intersec UAE*

Ipsotek will showcase VISuite Core throughout [Intersec UAE](#) in Dubai January 12 – 14, 2026, with demonstrations available for attendees interested in seeing VISuite Core in action and learning more about the evolving VISuite product family.

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**About Ipsotek, an Eviden business**

[Ipsotek](#), an [Eviden](#) business, is a global leader in AI-powered video analytics, transforming video data into real-time, actionable intelligence for safer, smarter environments worldwide. With over 25 years of innovation, patented technology and deployments in 44+ countries, Ipsotek's VISuite platform enhances situational awareness and decision-making across diverse industries.

Ipsotek's comprehensive portfolio includes real-time analytics and reporting, crowd and traffic management, automatic licence plate and face recognition, perimeter and intrusion monitoring, and advanced forensic analysis. With the integration of cutting-edge Generative AI, Ipsotek continues to elevate contextual understanding and operational insight in complex and dynamic environments.

As part of [Eviden](#), Ipsotek powers the group's Vision AI offering, contributing to a global portfolio of innovation in AI, data and security.

**About Eviden**

[Eviden](#) is the Atos Group brand for hardware and software products with c. € 1 billion in revenue, operating in 36 countries and comprising four business units: advanced computing, cybersecurity

products, mission-critical systems and vision AI. As a next-generation technology leader, Eviden offers a unique combination of hardware and software technologies for businesses, public sector and defence organizations and research institutions, helping them to create value out of their data. Bringing together more than 4,500 world-class talents and holding more than 2,100 patents, Eviden provides a strong portfolio of innovative and eco-efficient solutions in AI, computing, security, data and applications.

**About Atos Group**

Atos Group is a global leader in digital transformation with c. 67,000 employees and annual revenue of c. €10 billion, operating in 61 countries under two brands — Atos for services and Eviden for products. European number one in cybersecurity, cloud and high-performance computing, Atos Group is committed to a secure and decarbonized future and provides tailored AI-powered, end-to-end solutions for all industries. Atos Group is the brand under which Atos SE (Societas Europaea) operates. Atos SE is listed on Euronext Paris.

The [purpose of Atos Group](#) is to help design the future of the information space. Its expertise and services support the development of knowledge, education and research in a multicultural approach and contribute to the development of scientific and technological excellence. Across the world, the Group enables its customers and employees, and members of societies at large to live, work and develop sustainably, in a safe and secure information space.

**Media contacts**

**Ipsotek**: Rayan Cherri | rayan.cherri@ipsotek.com

**Atos**: Laurent Massicot | laurent.massicot@atos.net

**Liberty Comms**: Hope Bradley | ipsotek@libertycomms.com

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