



We are now in the position where we have full control and visibility of our assets across the entire geography and can anticipate and intercept new threats before they become real problems.”

-One of the largest combined natural gas and electric energy companies in the US, based in CA



EPIC iO DeepInsights combines and enriches video, external feeds, and sensor data to provide businesses valuable and actionable insights. DeepInsights is open, flexible, and easily extended to a wide range of specialized use cases across many verticals. It is a cloud-based open platform, which means it readily incorporates existing investments, additional third-party AI computer vision models and IoT sensors. To improve customers’ data-informed operational and security decisions, DeepInsights uses diverse sources of information for subsequent data processing and analysis, custom visualizations, real-time alerts, and automated responses.

Sensor Fusion  
Integrating AI,  
Automated Logic, and  
Visualizations, to Deliver  
Actionable Insights

Key Features

- Architecture with Automation
- Video and Visualization
- Integrated IoT
- Analysis Tracking
- Object Detection

**Verticals:**

- Critical Infrastructure
- Energy & Utilities
- Site Security
- Manufacturing
- Health & Life Sciences

**Use Cases:**

- Situational Monitoring & live alerts
- Asset & Operations Optimization
- Energy & Water Monitoring
- Safe Parking Mgmt
- Patient monitoring

**Country/Geo:**  
Global

**Learn more:**

- [EPIC iO Website](#)
- [DeepInsights AIoT Solution Website](#)

**Intel Products and Technologies**

- [Intel® Core™ processors product page](#)
- [Intel® Xeon® processors product page](#)
- [OpenVINO™ toolkit product page](#)
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