> *Nx allowed us to transform a complex, labor-intensive process into a streamlined workflow. Its seamless integration, centralized management, and data processing have reaffirmed our commitment to operational excellence in smart city projects."*

Carlos Guillamon
Director of Technology at ALUVISA

Network Optix

Nx Enterprise Video Operating System (EVOS)

accelerated by **intel**

Transform video data into smart, actionable intelligence

Nx EVOS powers intelligent video applications, unifying devices, data, and systems with a robust cloud layer. It enables developers to build smarter, interconnected solutions that turn video into operational intelligence. Nx EVOS connects IoT sensors for real-time automation and supports AI-powered analytics via the Nx Toolkit and AI Manager to enable anomaly detection, automated insights, and proactive decision-making for efficiency. It is designed for cloud, hybrid, and on-premise deployments, and ensures scalable operations. Nx Cloud & Nx Desktop centralize real-time monitoring and system management, streamlining workflows for seamless scalability.

Key Features

Full set of developer tools	Simple and secure	Lightweight, powerful media server	Unmatched desktop & mobile UI

Vertical:
Retail
Digital Manufacturing
Energy
Government

Use Case:
Asset & Operations Optimization
Logistics & Tracking
Situational Monitoring

Country/Geo:
Worldwide

Intel Products and Technologies
- Intel® Core™ Ultra Processors
- Intel® Distribution of OpenVINO™ Toolkit

Learn more:
- https://www.networkoptix.com/
- https://www.networkoptix.com/nx-evos/how-it-works