

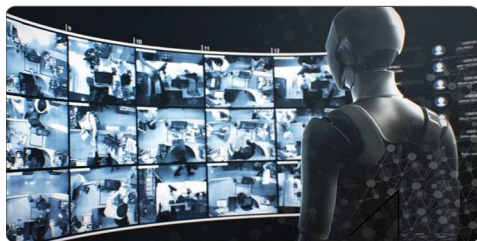
A stylized graphic of a human figure composed of glowing blue dots and lines, reaching up towards a complex network of similar dots and lines that forms a canopy above. The background is a deep blue gradient.

## AI Vision Platform

**Δ VISION**

**On premise/SaaS platform**  
**Unified Computing Vision**  
**Edge/IoT AI**

Investim în viitorul tău! Proiect cofinanțat din Fondul European de Dezvoltare Regională prin Programul Operațional Regional 2014-2020



## Δ VISION

**Very good cost effective price  
per video stream analytics:  
SaaS/Edge Computing**

### **Analytics for Security**

Security companies with multiple video streams can identify anomalies and get overall analytics much more accurately than humans watching every stream. Analytics for Safety Regulations Identify if the workers were or not safety helmets.

### **Analytics for Safer City**

Identify GUNS and VIOLENCE.

### **Analytics for Petroleum/Security industry**

Identify FIRE in open spaces/large indoor spaces.

### **Analytics for OOH**

OOH display advertisers can identify and measure audience in real time.

For Advertisers allowing CPM, time on ad pricing, and potentially retargeting Analytics for Smart City Identify, localize and measure what, where, when and how things move in the streets, open spaces or indoor spaces. Identify traffic flows and congestions. City planners can design better cities for people, bicycles, wheelchairs, strollers, and more.

Δ VISION

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