Factsheet

Bucharest 01.11.2025

Company	ASO Airspace Surveillance SRL
Founders:	Christian Holzer (Founder & CEO)
Founded:	01.05.2025
Website:	www.asodronedetection.com
Headquarter: Hubs:	Bucharest, Romania Stuttgart, Germany (Flight Data Center) Zurich, Switzerland
Number of Employees	6+
Key Markets:	Critical Infrastructure Protection (Power Plants, Airports, Data Centers…) Industrial Security & Surveillance (Manufacturing, Logistics…) Defense and Border Operations (Tactical Awareness, Threat Detection) Public Safety & Urban Airspace Management (UTM & Future Air Mobility)
Core Expertise:	Vision-AI Drone Detection AI Engineering - Edge-AI & Computer Vision Sensor Fusion & Data Intelligence Embedded Systems (IoT) Lower Airspace Surveillance Unmanned Aircraft System Traffic Management (UTM)
Flagship Products	**Autonomous Vision-AI Drone Detection System** Turnkey system combining the ASO Edge-AI Camera and Vision-AI Software.Provides autonomous **on-device drone detection** including classification, **alerting and evidence collections** for critical, industrial, and defense environments. **Software-Only** Transforms standard network cameras into AI-driven sensors for real-time drone detection.Connects to any ONVIF/RTSP camera, enabling instant Vision-AI integration without hardware replacement. **Cloud Intelligence & Command Platform** Unifies all sensors into one platform for real-time awareness and control. Offers live alerts, analytics, and secure evidence storage with continuous AI updates and system health monitoring.
Business Model:	ASO anticipates emerging lower-airspace security needs, drives independent research and engineering, and transforms innovation into operational AI &Embedded solutions — delivering deployable systems from prototype to field implementation with speed and precision.
Mission Statement:	ASO secures the lower airspace through real-time vision intelligence, creating a connected, autonomous, and secure airspace that protects people, assets, and infrastructure while enabling future airspace mobility.
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