



Founder Bio

Christian Holzer

Founder & CEO

Christian Holzer is a German-Romanian entrepreneur and six-time founder driven by a vision to secure and modernize Europe's lower airspace. With roots in astronomical AI research, he pioneered the first AI-based meteor detection system in 2016 — a breakthrough that laid the foundation for advanced object recognition in dynamic environments.

Motivated by the rising complexity of the airspace and the rapid expansion of drone activity, Christian founded ASO Airspace Surveillance to deliver AI-powered optical intelligence systems that protect critical infrastructure, industrial operations, and defense environments. His work bridges the fields of artificial intelligence, embedded systems, and aerospace technology, transforming conventional sensors into autonomous, vision-driven security systems.

Guided by the belief that the lower airspace will define the next era of mobility, Christian leads ASO with a focus on innovation, ethics, and strategic autonomy. His goal is to establish a new layer of airspace intelligence that safeguards today's skies while enabling the connected, autonomous airspace of tomorrow's Urban Airspace Mobility.

