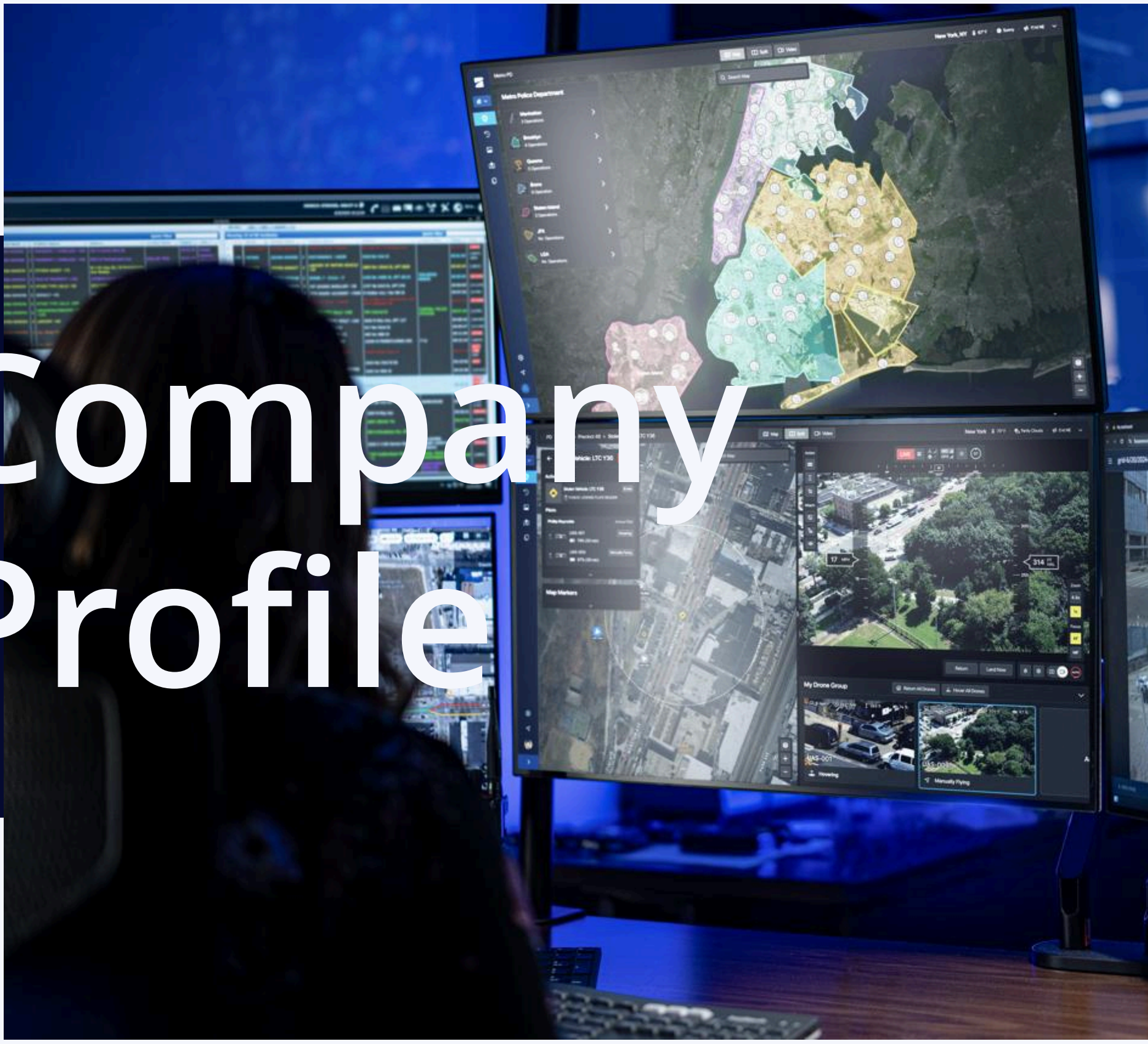
visioAir
visioair.com

Call Us
+90 553 515 99 91



Company Profile

2026

An AI-powered security ecosystem that transforms cameras, sensors, RF signals, and drones into one intelligent command platform for critical facilities.



VisioAir is founded by a multidisciplinary engineering team focused on building AI-powered security technologies for critical facilities. Led by CEO & Co-Founder Emir Boz and CTO & Co-Founder Berat Başpınar, the company combines computer vision, autonomous drone systems, sensor fusion, and real-time command center software into a unified security platform.

Emir Boz
CEO & Co-Founder
emir.boz@visioair.com

Berat Başpınar
CTO & Co-Founder
berat.baspinar@visioair.com



About Us

visioAir

VisioAir is built by a multidisciplinary engineering team focused on solving real security challenges with intelligent and scalable technology. Our company combines AI, autonomous systems, software development, and field-oriented engineering to create solutions that support faster, safer, and more reliable security operations.

MISION

VisioAir’s mision is to transform traditional security systems into intelligent, autonomous, and AI-powered protection networks. By combining cameras, sensors, RF signals, drones, and real-time analytics in one platform, VisioAir aims to help critical facilities detect risks earlier, reduce false alarms, and respond faster.



VISION

01 See.

True security begins with complete awareness. VisioAir combines autonomous aerial vehicles with integrated static camera and sensor networks to eliminate blind spots across large infrastructures.

02 Analyze.

Raw data becomes valuable only when it is understood in context. VisioAir processes high-volume edge-captured data through AI-powered analysis models, transforming continuous video and sensor streams into meaningful security insights.

03 Secure.

VisioAir transforms real-time intelligence into immediate and coordinated security action by directing autonomous drones toward high-risk zones, alerting security teams, and supporting automated response protocols, enabling critical facilities to respond faster, smarter, and with greater operational control.



CORE PRINCIPLES

THE KEY FACTORS THAT DEFINE VISIOAIR'S OPERATIONS ARE INTELLIGENCE, INTEGRATION, AUTONOMY, RELIABILITY, SCALABILITY, AND PRIVACY FORMING THE FOUNDATION OF OUR AI-POWERED SECURITY ECOSYSTEM.

01

Intelligent Threat Detection

AI-powered video analytics detect suspicious activity, perimeter breaches, and abnormal behavior in real time.

02

Multi-Source Data Fusion

Cameras, sensors, RF/Wi-Fi signals, and drone feeds are combined into one unified security intelligence layer.

03

Autonomous Response

VisioAir enables drone-assisted patrol, verification, and rapid situational awareness without relying only on manual monitoring.

04

Privacy-First Security

The platform focuses on behavior, movement, and risk patterns instead of personal identity, supporting privacy-conscious security operations.



PROBLEMS

01

Passive Systems

Most existing security systems only monitor or record incidents instead of actively detecting and analyzing risks.

02

Operational Gaps

Large facilities often face blind spots, delayed response, and limited coordination between cameras, sensors, and patrol teams.

03

Need for Intelligence

Critical sites need AI-powered, integrated, and proactive security solutions that can detect threats earlier and support faster decisions.

Solutions

VisioAir delivers an integrated security ecosystem that combines AI analytics, autonomous drone operations, CCTV infrastructure, and sensor intelligence in one centralized platform. Instead of relying on disconnected and passive systems, our solution enables real-time threat detection, analysis, and faster operational response for critical facilities.

INTEGRATED SECURITY ECOSYSTEM

VisioAir unifies cameras, drones, sensors, and AI analytics into a single operational structure. This approach improves situational awareness and allows operators to monitor, verify, and respond to incidents through one intelligent command environment.

AI-POWERED IMPLEMENTATION

Our solution is built on real-time analysis, automation, and multi-source data fusion. By processing data from different security layers together, VisioAir provides faster detection, stronger decision support, and more accurate incident verification.

OPERATIONAL AND INSTITUTIONAL VALUE

VisioAir reduces operational costs, lowers false alarm rates, shortens response time, and minimizes human dependency. It also integrates with existing infrastructure, making security operations more scalable, efficient, and proactive.

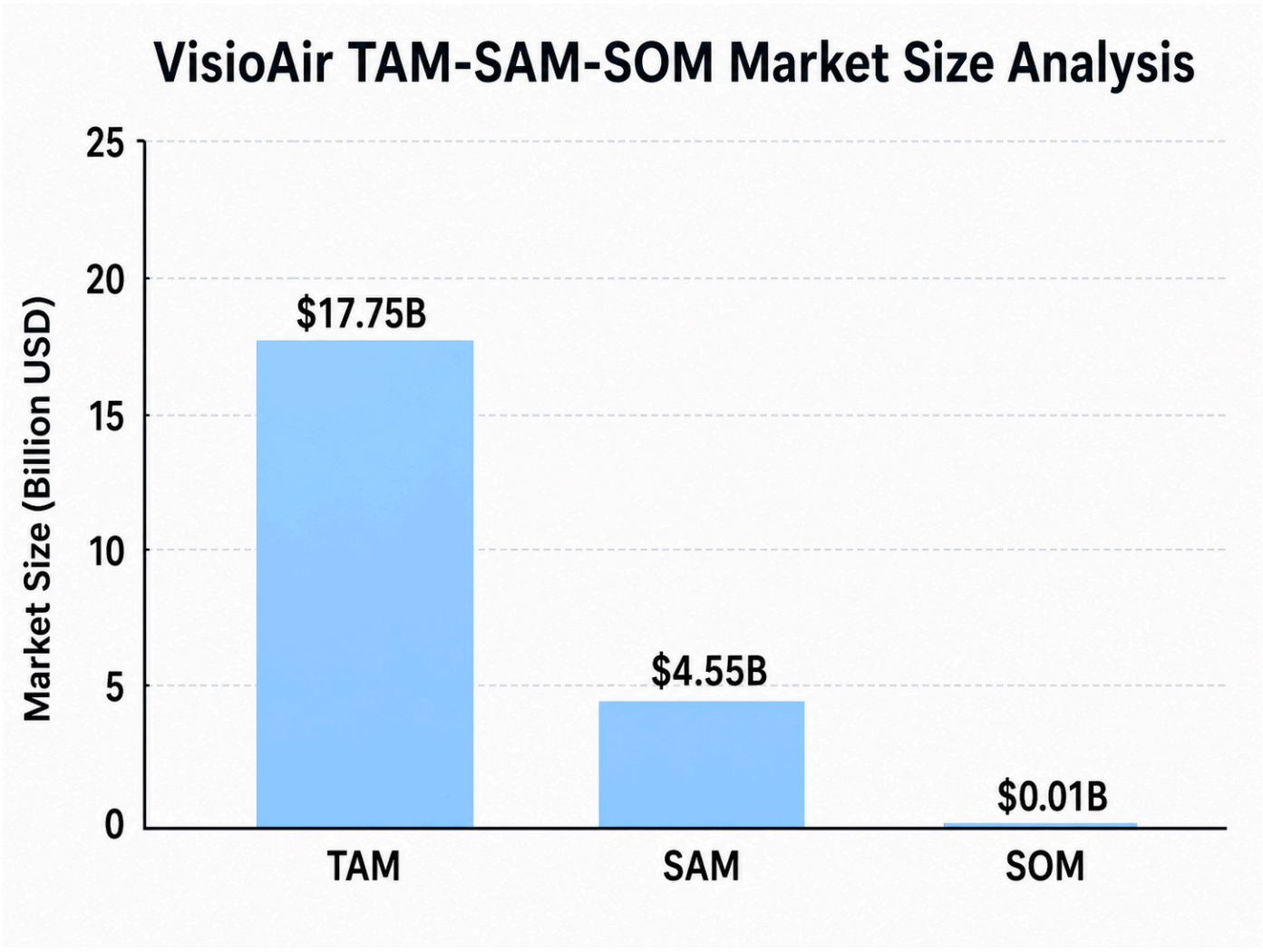
Product Portfolio

01	**vA Insight**	DEEP ANALYTICS
02	**vA Sentinel**	AUTONOMOUS SURVEILLANCE
03	**vA Track**	AI OBJECT TRACKING
04	**vA Patrol**	DRONE-IN-A-BOX
05	**vA Tactical**	SWARM COORDINATION
06	**vA Rescue**	DISASTER RESPONSE

MARKET SIZE

- VisioAir operates at the intersection of AI video analytics, drone-based surveillance, edge computing, and critical infrastructure security. The market is shifting from passive CCTV and manual patrols toward proactive, autonomous, and real-time security systems.

- Rising demand from data centers, energy facilities, industrial sites, airports, logistics hubs, and high-security campuses creates a strong growth opportunity for integrated AI-powered security platforms.



TAM	SAM	SOM
$17.75 BILLION	**$4.55 BILLION**	**$10 MILLION**
Total Available Market	Serviceable Available Market	Serviceable Obtainable Market



THANK YOU

ADDRESS

Kızılırmak, Ufuk Ünv. Street, Orion Plaza Floor 2

TELEPHONE

+90 553 515 99 91

WEBSITE

visioair.com

Website