



FORESIGHT

AUTONOMOUS

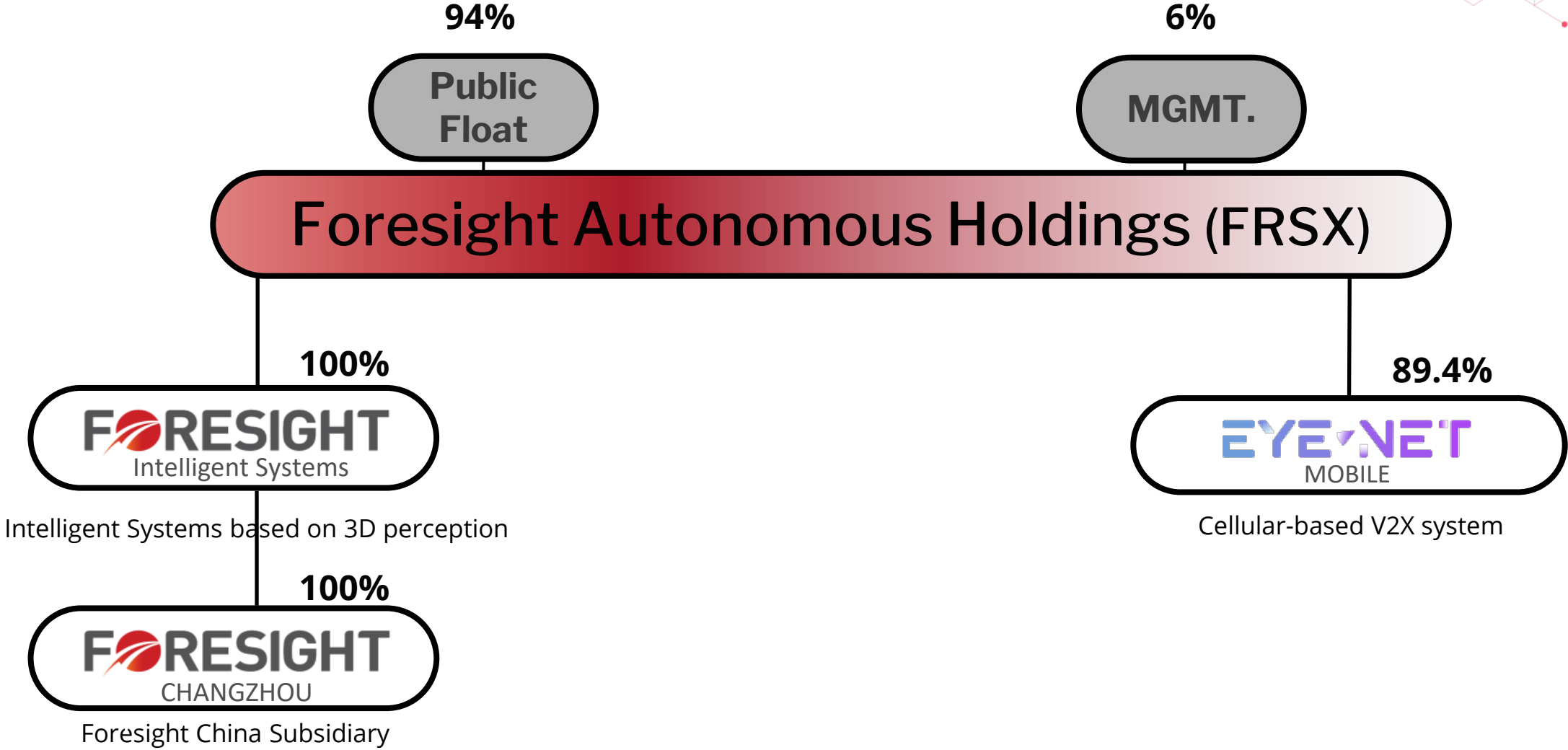
Investors Deck
FRSX – NASDAQ and TASE

Oct 2026

Forward-looking statements

This presentation of Foresight Autonomous Holdings Ltd. ("Foresight" or the "Company") contains "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995 and other Federal securities laws. Words such as "expects," "anticipates," "intends," "plans," "believes," "seeks," "estimates" and similar expressions or variations of such words are intended to identify forward-looking statements. For example, Foresight is using forward-looking statements in this presentation when it discusses negotiation of a definitive agreement with a data center in Poland and the related business opportunities such agreement may create, its technology focus, advantages, benefits and capabilities of its technology and products, including Eye-Net's software and solutions, use cases of its technology and products, estimates of global market and global market opportunity, global capacity and investment outlook, projects under development, the need for its technology and products, the successful integration and field testing of Eye-Net's advanced digital services could lead to commercial deployment of Eye-Net's V2X solution in Bordeaux, France, with potential to expansion to dozens of European cities, and its belief that the effectiveness of its technology might pave the way for expansion into the automotive market and potential strategic partnerships with leading manufacturers and suppliers. Forward-looking statements are not historical facts and are based upon management's current expectations, beliefs and projections, many of which, by their nature, are inherently uncertain. Such expectations, beliefs and projections are expressed in good faith. However, there can be no assurance that management's expectations, beliefs and projections will be achieved, and actual results may differ materially from what is expressed in or indicated by the forward-looking statements. Forward-looking statements are subject to risks and uncertainties that could cause actual performance or results to differ materially from those expressed in the forward-looking statements. For a more detailed description of the risks and uncertainties affecting the Company, reference is made to the Company's reports filed from time to time with the Securities and Exchange Commission ("SEC") including, but not limited to, the risks detailed in the Company's annual report on Form 20-F for the fiscal year ended December 31, 2025, filed with the SEC on March 25, 2026. Forward-looking statements speak only as of the date the statements are made. The Company assumes no obligation to update forward-looking statements to reflect actual results, subsequent events or circumstances, changes in assumptions or changes in other factors affecting forward-looking information except to the extent required by applicable securities laws. If the Company does update one or more forward-looking statements, no inference should be drawn that the Company will make additional updates with respect thereto or with respect to other forward-looking statements.

Structure – Foresight group

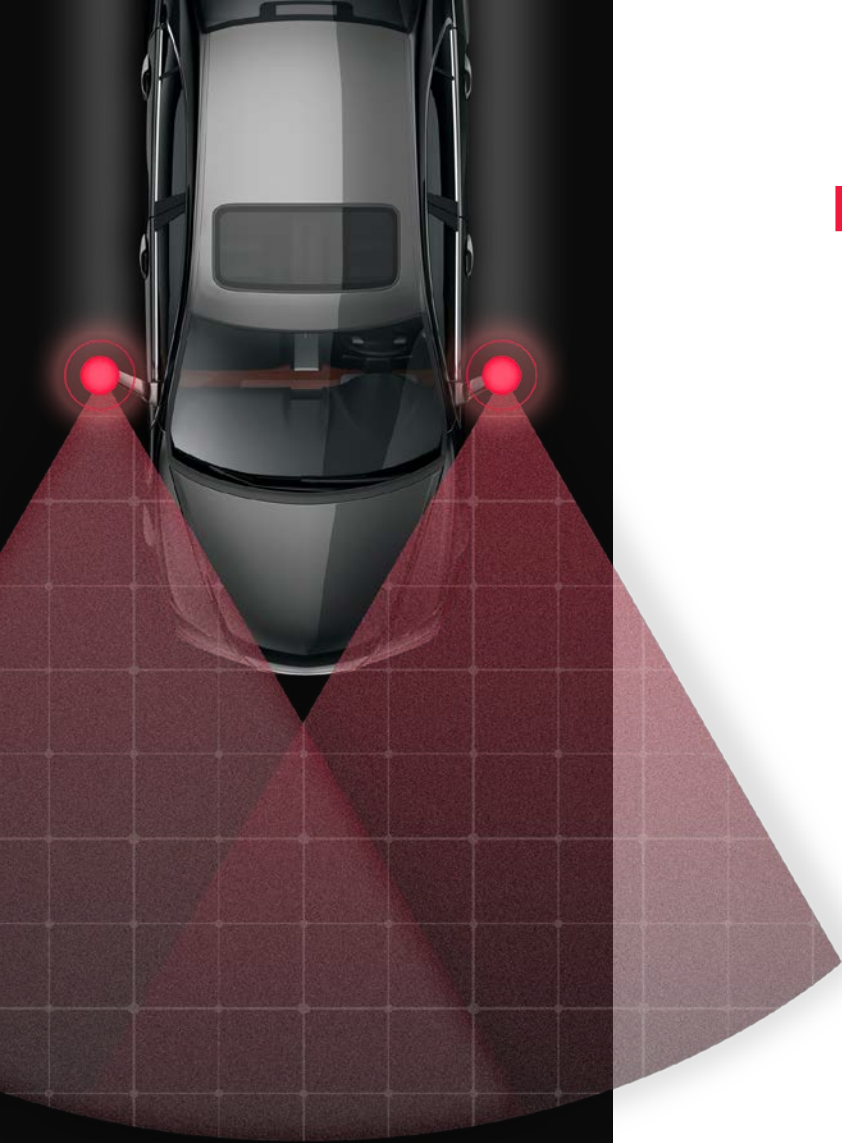




INTELLIGENT SYSTEMS

Business Review





Foresight Intelligent System Overview

- Autonomous Stack systems using 3D Perception and AI Tools technology
- Established: 2016
- 35 employees, mainly in Research and Development
- 10 patents in different stages
- Core technology: Software and Hardware
- Unique technology features: Stereoscopic vision, All object detection, Visible-light and Thermal sensors, Automatic calibration, Localization and Mapping Segmentation and Off-road terrain Analysis
- Multi target markets' segments: Designated for Defense, Agriculture, Heavy machinery, Inner-City Trains, Robotics and Smart Cities.
- *Value Proposition: One intelligent stack – From Perception to Decision Making to Autonomy Driving Execution*

Technology Focus



*Stereoscopic
Technology*



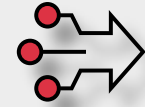
*Automatic
Calibration*



*3D Point
Cloud*



*Long Wave
Infrared Thermal
Cameras*



*Multi Mono
Cameras Depth
Map*

- Modular Cameras Stereoscopic Vision – Improving Accuracy @ Long Detection Distance*
- Overlapping Multi FOV's Depth Map – Generating 3D Perception From Mono Cameras*
- Operates in Harsh Weather & Poor Lighting Conditions:*



Rain



Snow



Fog



Glare



Darkness

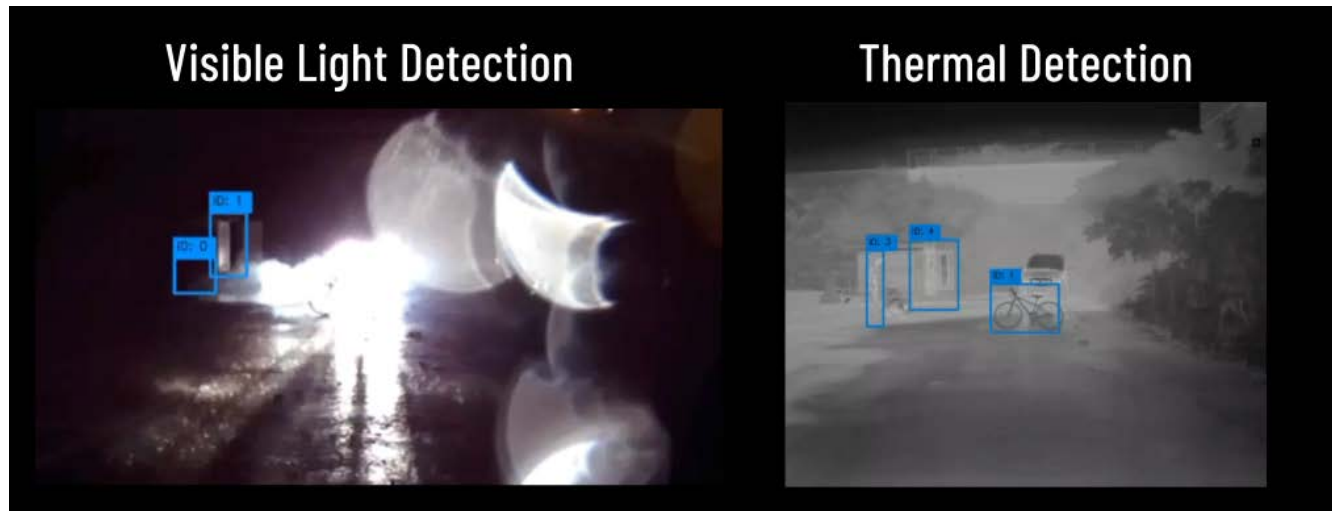
20 years of experience in the field of Stereoscopic & 3D Perception Technology

High Density Point Cloud



Infra-Red – Thermal Sensors

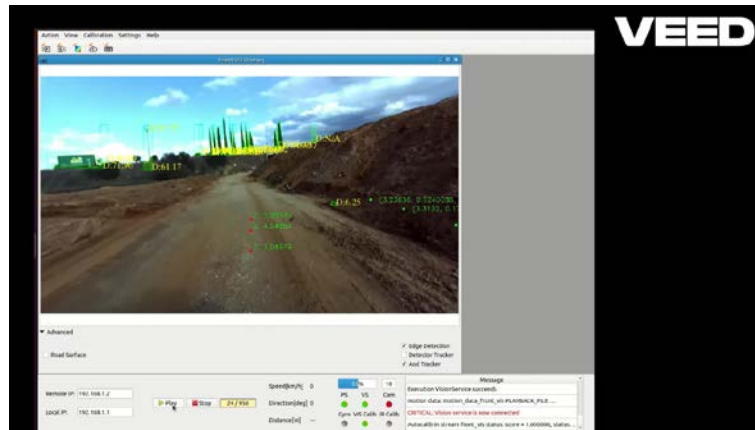
Rely on emissivity of different objects, as opposed to other sensors, which rely only on reflective light



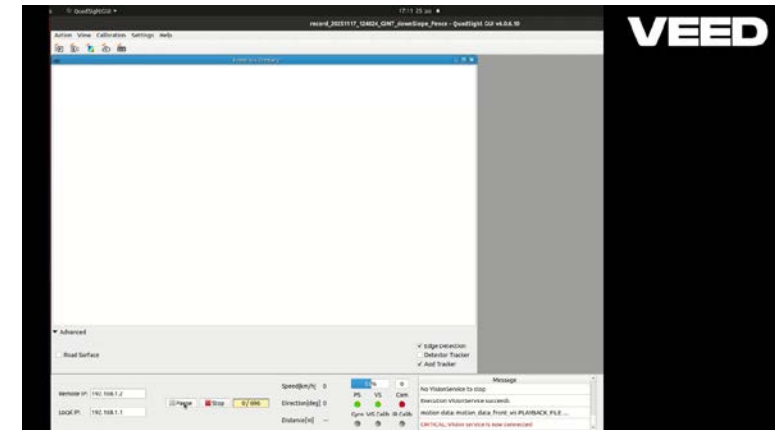
- Detection in all harsh weather and lighting conditions
- Native detection of pedestrians and animals



Off Road Edge Segmentation & Terrain Analysis



Edge Boundary Segmentation



Edge Fence Segmentation



Target Markets & Applications



Defense & Security

Advance Unmanned Applications



Drones and UAV

Autonomous UAV based 6DOF & IMU



Railway Trains

Inner City and Metro Trains



Smart Cities

Road Smart Management



Passenger Vehicles

ADAS and Semi Autonomous Vehicle



Heavy Machinery & Agriculture

Harsh Environmental Conditions

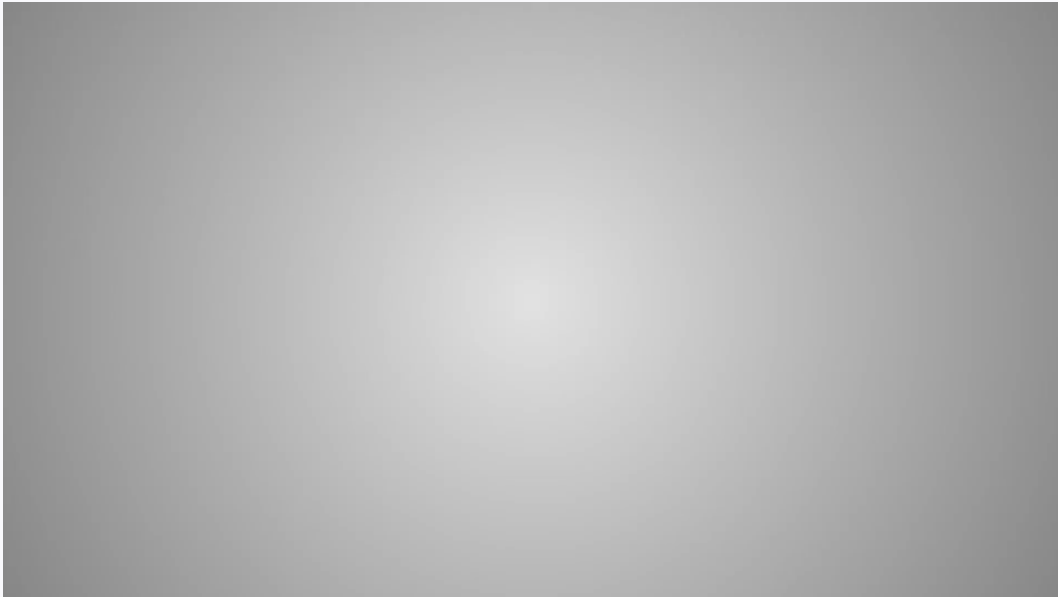
Automounts AGV - Defence - Elbit Systems

Unmanned robotic combat vehicle



Defense & Security

Varan Unmanned Ground Vehicle (UGV)



Use Case: Multi Missions UGV

Technology: 3D Day & Night Sensors

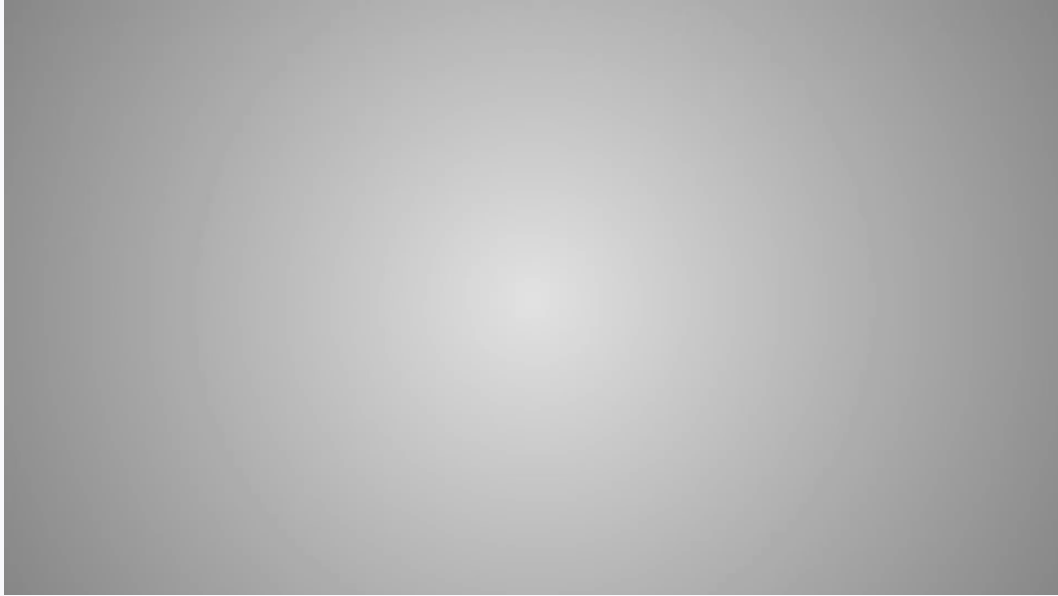
Market: Military & Security Applications

Product Fit: Autonomous Stack



Inner City Train & Metro

Trains ADAS & AEB Systems



Use Case: All Weather & Lighting Trains Safety

Technology: 3D Perception & Railway Segmentation

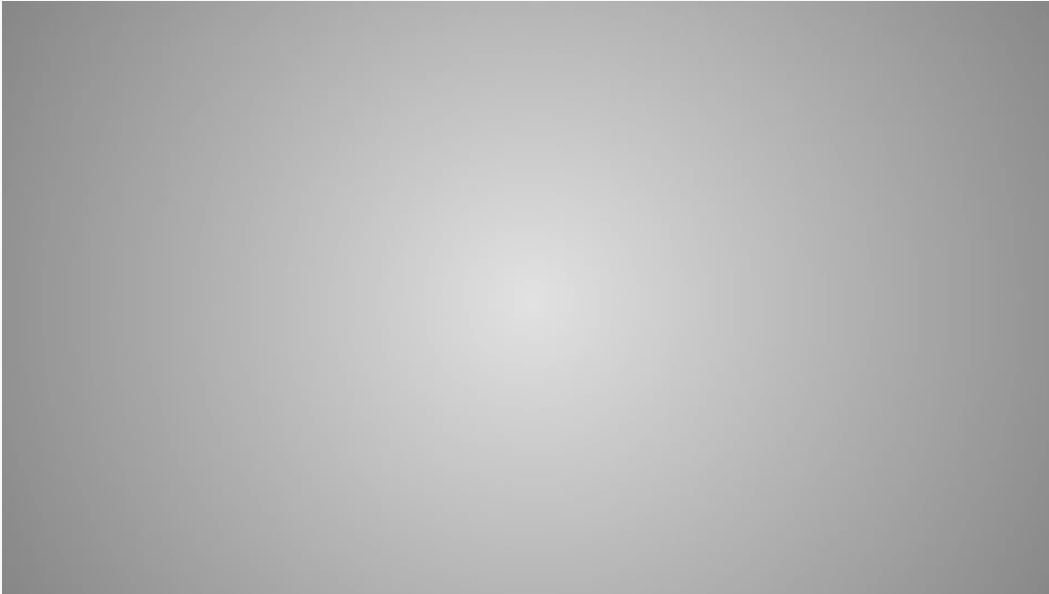
Market: Inner City & Metro Trains

Product Fit: QuadSight System



Smart Cities

Japan & South Korea Road Safety



Use Case: Smart Road Safety Management

Technology: 3D VIS & Night Segmentation

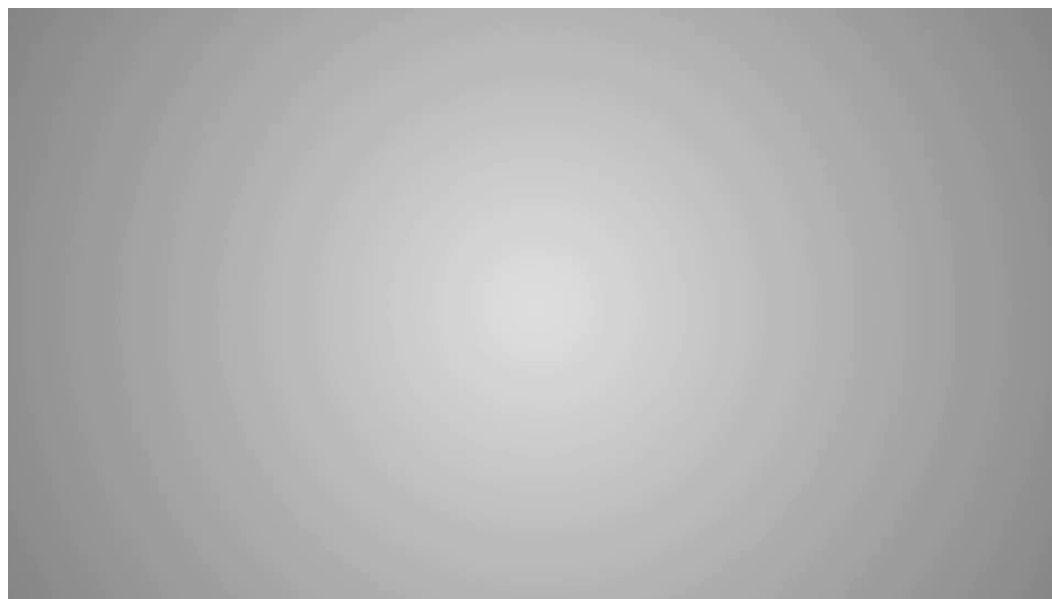
Market: Road & Infrastructure National Integrators

Product Fit: ScaleCam Visible Light & Thermal



Passengers Vehicle

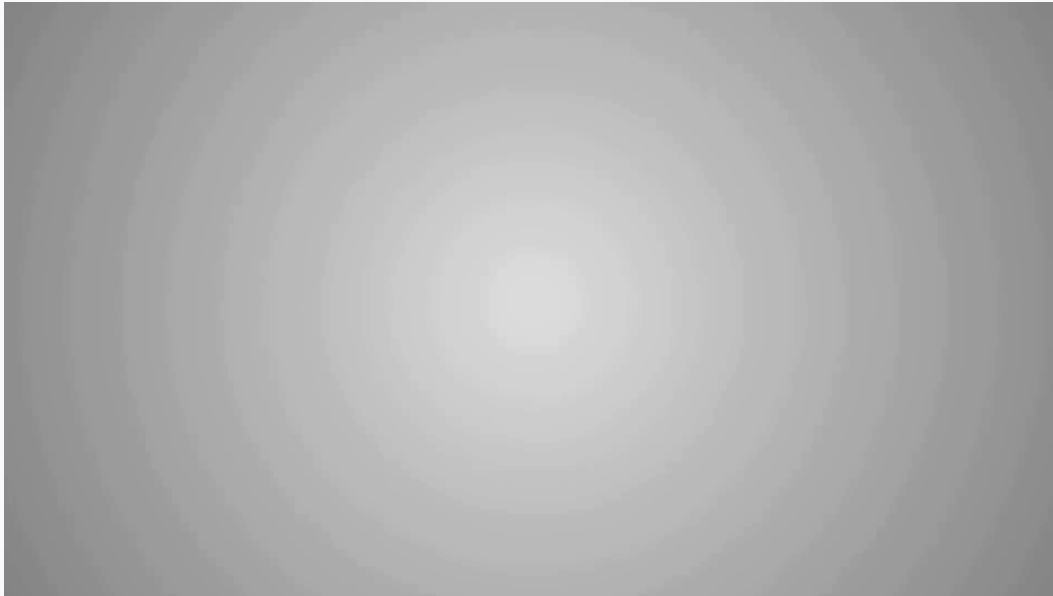
Audi Terrain Intelligent



Use Case: Off Road Driving Planning
Technology: Terrain Intelligence
Market: Off-Road Premium SUV
Product Fit: ADAS Retrofit

Drones

Big Bang Technology UAV



Use Case: Inner-Door Drones & UAV

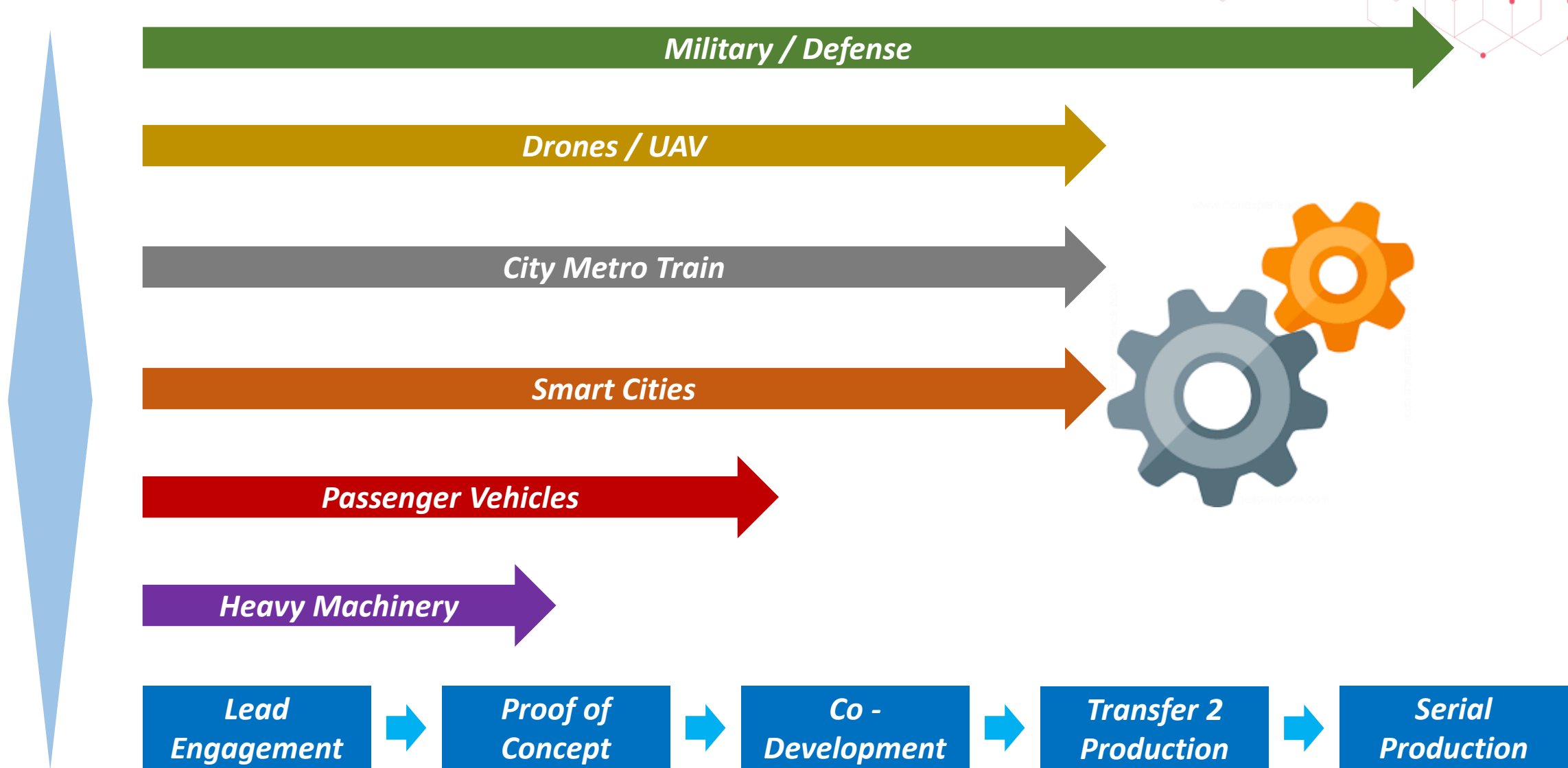
Technology: SLAM, 6DOF & IMU

Market: Drones & UAV

Product Fit: ScaleCam Visible Light & Thermal



Sales Cycle Roadmap Per Segment



AUTONOMY AT THE EXTREME

High-speed autonomous racing validates AI-driven perception, planning & control.

... one of the most demanding environments.

A2RL | AUTONOMOUS
RACING LEAGUE

Real racing. No driver. Full autonomy.

SAME AI.
REAL-WORLD
IMPACT.



~300 km/h
Top speed



360°
Multi-sensor perception
Cameras + Radar + LiDAR



Real-time AI
Perception, planning,
decision & control



Full autonomy
Racing multiple cars
in dynamic environments

THE AUTONOMY STACK FROM SENSORS TO ACTION



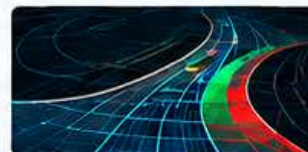
PERCEPTION

Detect and understand
the environment



FUSION

Combine multi-sensor
data into a unified view



DECISION

Plan optimal trajectory
and maneuvers



CONTROL

Real-time steering,
braking and acceleration



AUTONOMY

Execute at extreme speed
in dynamic environments

THE SAME AUTONOMY ARCHITECTURE EXTENDS BEYOND RACING

Foresight's Autonomous Kit brings proven technology
from the most demanding environment to real-world



DEFENSE



AUTONOMOUS DRONES



URBAN TRAINS

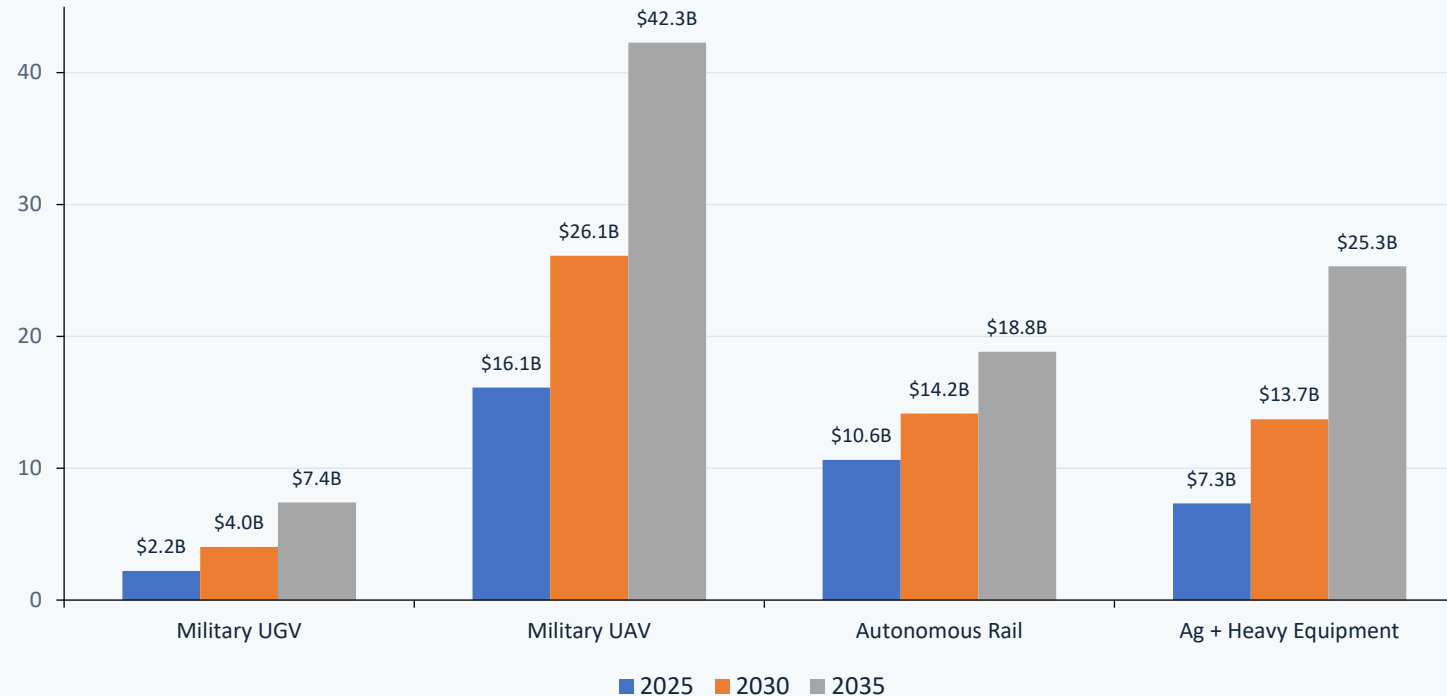


AGRICULTURE & HEAVY MACHINERY

AUTONOMOUS PLATFORMS

GLOBAL MARKET OPPORTUNITY | 2025 → 2030 → 2035

**ONE-STOP-SHOP
PERCEPTION + AUTONOMY**



MARKET SIGNALS

01 UGV ACCELERATION

Military UGV grows from ~\$2.2B in 2025 to ~\$7.4B by 2035 - More than 3x growth.

02 UAV LEADS IN SCALE

Military UAV expands from ~\$16B to ~\$42B by 2035 - The largest market opportunity.

03 DEFENSE MOMENTUM

Together, UGV + UAV highlight accelerating demand for unmanned and autonomous defense platforms.

04 ONE STACK, MANY MARKETS

A common perception + autonomy stack can scale across defense, rail and industrial platforms.

Foresight offers a differentiated autonomy stack powered by visible-light and thermal 3D perception.

Sources: Douglas Insights — Military UGV & Military UAV; Expert Market Research — Autonomous Train; Grand View Research — Autonomous Tractors; Mordor Intelligence — Autonomous Construction Equipment. 2030/2035 derived from cited CAGRs where direct-year values are unavailable. USD billions.

From 3D Perception to Autonomous Stack

One Stop Shop Strategy – Unique value Proposition – Autonomous Stack based on Ternal Binocular Sensor

PERCEPTION

Available
Dual-Spectrum 3D Perception

- Passive dual-spectrum stereo (visible + thermal)
- Real-time 3D point cloud
- Object detection and classification
- Terrain traversability

REALIZATION

Development
Realize where it is and what surrounds it

- GNSS-free SLAM map of the area
- Live map fused with the stored map
- Visual-inertial localization
- Drift corrected against the map

DECISIONS

Development
Determines optimal action in real time

- Cost map: route, objects, terrain, vehicle health
- Go to Point and Return to Home
- Re-routes around new obstacles
- Safe stop when confidence is low

AUTONOMY

OUTCOME
Execute missions autonomously

- Drives the vehicle's existing motor controller
- No vehicle modification
- Remote override always live
- Advanced Mission Planning

FORESIGHT INTELLIGENT SYSTEMS

Designated for Defense, Agriculture, Heavy Equipment, Robotics and Autonomous Platforms



FORESIGHT AUTONOMY SUITE

ONE AUTONOMOUS ECOSYSTEM

An integrated workflow from mission planning and simulation to real-world autonomous execution.



FROM AUTOMOTIVE PERCEPTION TO COMPLETE INTELLIGENT SYSTEMS



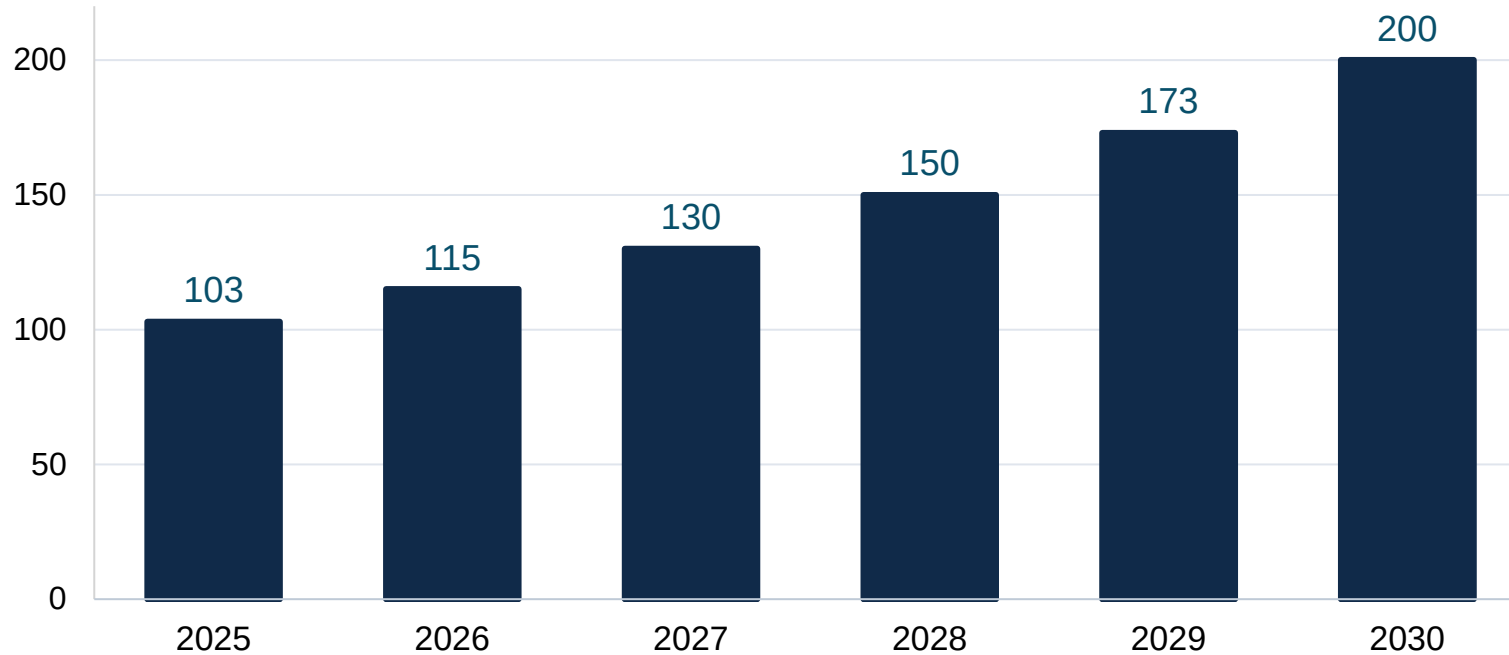
Poland's Data Centers Market

October 2026

*Term sheet signed. Definitive agreement under negotiation

Global Capacity & Investment Outlook

Global installed capacity, GW. 2026–2030



\$1.2tn

Real-estate asset value creation

\$870bn of new debt and \$1–2tn of tenant IT fit-out spending during 2026–2030

Electricity consumption outlook rises from 485 TWh in 2025 to 950 TWh in 2030

Poland, Europe & the U.S.: Benchmark Context

	Poland	Europe	U.S.
Market Size	29MW colocation, 2026 F	10.39GW colocation, 2026 F	10.90GW in 8 primary markets, H1 2026
Future Supply	511MW by 2031 F	23.59GW by 2031 F	Americas: 109GW by 2030 F
Growth	14.6% CAGR, 2024–2031	17.5% CAGR, 2024–2031	Americas: 17% CAGR to 2030
Position	Regional cloud & colocation	Large hubs plus rapid peripheral growth	Much greater scale and proven leasing depth



AI

~50% of workloads by 2030

International Construction-Cost Benchmarks

US\$ million per MW IT, same construction scope and benchmark vintage

European market	\$M/MW*	U.S. Market	\$M/MW*
Warsaw	9.16	Dallas	9.54
Milan	9.79	Phoenix	9.82
Madrid	10.04	Atlanta	9.90
Amsterdam/Paris	10.81	Northern Virginia	10.92
Frankfurt	11.60	Chicago	11.23
London	12.02	Silicon Valley	13.31

*Includes: building and MEP systems, equipment and contractor costs. Excludes: land, utility & site works, abnormal groundworks, professional fees & active IT equipment

Poland Current Projects



270MW

Total capacity across development portfolio



Local Partners Proven Experience

Combined dozens of years of experience in Poland:

- ✓ National grid connection processes
- ✓ Valuing & acquiring lands for commercial & industrial projects
- ✓ Regulatory matters
- ✓ power engineering
- ✓ AI-based energy management systems

Overview: 2 Projects Under Development

Location	Type	Planned Capacity	Land Size	Status
Warsaw	Colocation	130 MW	3.2 Ha (+2.2 Ha option)	Land secured Grid connection application submitted Final permitting expected end of 2027
Wroclaw	Colocation	125–140 MW	10 Ha	Feasibility study completed, Lands under negotiation

Local Proposed Partners

JM

Joanna Misiewicz-Krakut

Development Partner — Real Estate & Industrial Assets

Over 20 years of experience sourcing, valuing and acquiring land for commercial and industrial projects in Poland.
Member of the Royal Institution of Chartered Surveyors (MRICS) since 2005, with a strong legal background.

KP

Karol Pawlak

Development Partner — Energy Engineering & Grid Infrastructure

A veteran engineering expert leading national grid connection processes, techno-economic analysis and regulatory matters.
Led the securing of grid connection terms for projects totaling several gigawatts.

KG

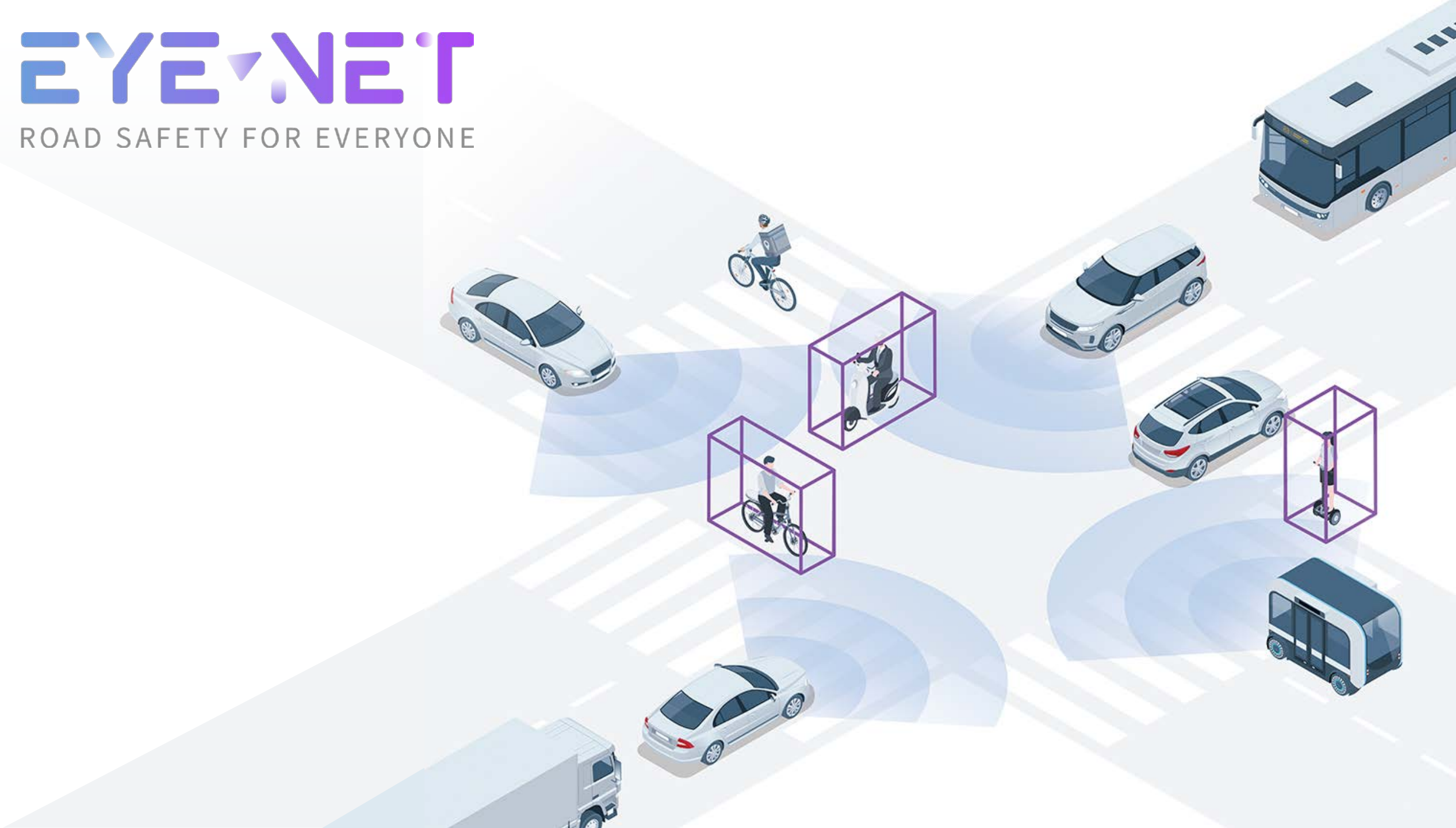
Konrad Gobosz

Development Partner — Electrical Engineering & Smart Grids

Electrical engineering graduate of Warsaw University of Technology, specializes in power engineering.
An expert in AI-based energy management systems, microgrids and grid load capacity analysis.

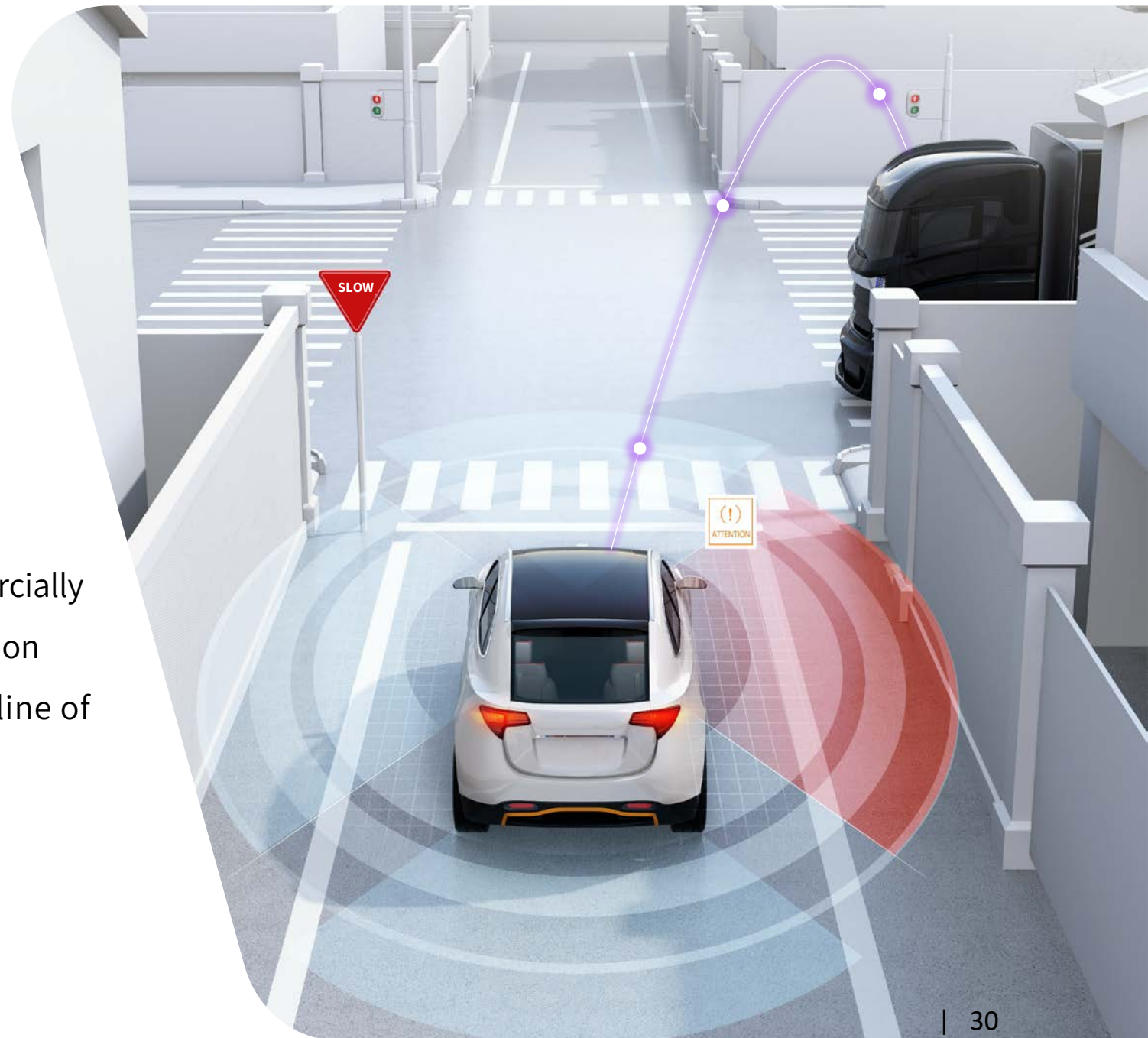
EYE-NET

ROAD SAFETY FOR EVERYONE



Next-Gen Smart Collision Prevention Solutions

Eye-Net's software platform is one of a kind commercially available, **Vehicles to ALL Road-Users** communication technology, designed to predict and prevent “non-line of sight” collisions.



Company Highlights

An **Israeli-based** technology product company founded 2018

Engaged in design and development of **cellular-based** accident prevention solutions

Offers a **SW add-on** designed to provide real-time pre-collision alerts to **all road users**

1 Registered patent + 4 Provisional

Commercially ready

14 Employees

The Need

EYE.NET





[Pedestrian behind bus](#)



Eye-Net Solutions



How Eye-Net Protect Works



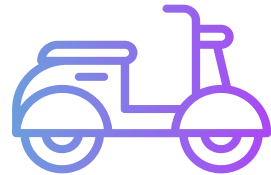
THE SOLUTION

Target Markets



3rd Party Location-Based Applications

Simple implementation (SDK) for multi-user third-party applications, offering significant added value to existing apps.



Micromobility

Simple SDK implementation for shared mobility applications, significantly enhancing user safety.



Automotive

Eye-Net™ Sense is Eye-Net's OS agnostic solution for seamless integration with vehicles' systems, providing life-saving alerts to the driver and enhanced safety features and data for the vehicle.

Business Model

Revenue Share

- ✓ Eye-Net's user packages are designed for individual users.
- ✓ These packages provide access to the Eye-Net platform and advanced features.
- ✓ User packages are priced on a recurring monthly basis.
- ✓ The packages are designed to be affordable and accessible for all users.

Service Packages

- ✓ These packages include a comprehensive suite of services.
- ✓ Access to advanced reports and analytics.
- ✓ Ongoing maintenance and support.
- ✓ Service packages are priced on a recurring monthly or annual basis.

Big Data – Road safety related analytics

- ✓ Long term revenue stream
- ✓ Will be relying on aggregated data from the entire user-base
- ✓ Examples – “Red intersections”, Insurance incentives
- ✓ Data packages will be priced as one time fee or a monthly license

Business Traction

EYE.NET



Eye-Net™ Protect



3rd Party applications

Location-based apps

- Navigation
- Shared mobility
- Fitness

Micro-Mobility

Micro vehicles & Services

- Scooters & e-Bikes
- Insurances
- Mapping
- Food Delivery



Eye-Net™ Sense



Automotive

OEMs / Tier-1s / Tier-2s

- Dashcams and AM ADAS
- Infotainment Systems
- Vehicles ECU

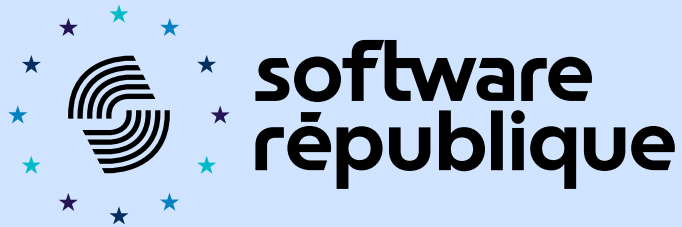
Renault Group

Leading Japanese
OEMs



❖ Eye-Net Signs Agreement with Software République Group for Deployment of Advanced Digital Services for Safe Urban Mobility in France

- ✓ Members of the group include:
 - ✓ Renault Group - one of the world's leading car manufacturers
 - ✓ Orange - one of the world's leading telecommunications operators
 - ✓ Allianz IARD - leading global insurance company
 - ✓ Eviden - an international leader in digital transformation
 - ✓ Keolis Bordeaux Metropole Mobilites - the leading public mobility services provider in Bordeaux.
- ✓ Successful integration and field testing could lead to commercial deployment of Eye-Net's V2X solution in Bordeaux, with potential expansion to dozens of European cities.





❖ **Eye-Net Achieves Euro NCAP Compliance Validation from UTAC for its Cellular V2X Solution**

- ✓ Successfully passed rigorous field tests conducted by UTAC, a leading French organization in vehicle testing and safety.
- ✓ Tests were conducted under strict Euro NCAP regulations, ensuring high standards of safety and performance.
- ✓ The validation is part of Eye-Net's partnership with Software République to deploy its digital services in France.
- ✓ We believe that UTAC's endorsement confirms the effectiveness of our technology, paving the way for expansion into the automotive market and potential strategic partnerships with leading manufacturers and suppliers.





Thank You

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