



SOLUTIONS

DefSecIntel provides integrated autonomous situation awareness turn-key system smart shield SurveilSPIRE, including a fully automated surveillance platform and remote autonomous monitoring stations. DefSecIntel systems are equipped with smart AI algorithms and powered by autonomous energy sources. Systems are designed for different landscape, terrain and weather conditions.

LAND & COASTAL BORDER SECURITY

01

We provide you with turn-key systems for land and coastal surveillance.

There are medium and long-distance automated surveillance towers, with autonomous energy sources and C2 software with AI-powered threat detection algorithms.

Cutting-edge ground-based surveillance, integrated with unmanned aerial inspections enables radar-free operations and significantly minimizes routine patrol activities.

We can assist you with the design of the best-fitting concept, select the most optimal technology and implement a full system.

[Schedule Appointment](#)



LAW ENFORCEMENT

02

We provide our customers with a smart surveillance platform, customized with smart AI-based algorithms helping end users find threats faster while avoiding false alarms and maintaining public safety.

Smart surveillance software platform can be integrated into different camera systems and adopted for different environments and threats.

We can assist with concept design, algorithms customization, and software implementation.

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FORCE PROTECTION

03

We provide our customers with rapid perimeter surveillance systems for military installations protection, reconnaissance operations, or high-value target search.

Automated and autonomous energy source. AI-powered.

We can adjust systems based on the end user requirements and deliver those with a full training package and implementation support.

[Schedule Appointment](#)



ENVIRONMENTAL MONITORING

04

We provide perfect tools to combat environmental threats such as illegal fires, poaching, and deforestation. With the adopted AI algorithms which give the ability to detect fire pockets and poachers from both up close and long distances, our system helps prevent long-lasting damage to the environment and helps preserve the natural habitat. The use of our automated systems allows the end users to efficiently cover vast areas while maintaining rapid response time.

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OUR MISSION

Automated surveillance for
freedom defenders!



PRODUCTS & PLATFORMS

We incorporate advanced
system components, to
provide our customers with
unique capabilities



COMMAND CENTER WITH AI

01

We provide C2 software Surveilaiz, which is camera agnostic and powered with AI algorithms and threat detection capabilities.

C2 software platform, where operator is "on the loop".

[REQUEST DEMO](#)



MOBILE SURVEILLANCE PLATFORM

02

Mobile autonomous surveillance platform SurveilSPIRE, with a built-in AI detection software and autonomous energy source, to conduct fully automated operations in different weather conditions.

Light weight high surveillance platform,
which doesn't require field operators.

Integrated unmanned aerial inspection
system built-in.

[REQUEST DEMO](#)



**CAIMAN: MOBILE SURVEILLANCE
SYSTEM**

03

The Caiman system is the best solution for reconnaissance missions, which require ultra-fast reaction, short-term operations, or rapid decisions.

[REQUEST DEMO](#)



UAV and SPECIAL DRONES

04

Unmanned aerial surveillance and inspections.

Fixed-wing airplane surveillance 2-8 hours of flight time with VTOL capabilities. Inspections or recon flights with ultra-fast mini drones.

Special mission drones for special operations in different environments.

[REQUEST DEMO](#)

ABOUT US

For over the last 15 years, our team has been at the forefront of providing state-of-the-art security and surveillance solutions to customers in more than 25 countries worldwide. Our office and

factory spaces are located in the capital of Estonia – Tallinn.

With a dedicated team of more than 40 employees, we are driven by a singular mission: to create a safer world. We achieve this by developing world-class border surveillance systems, playing an important role in combatting cross-border crimes, smuggling, and preventing illegal border crossings.

If you share our passion for this mission and want to be part of a dedicated and experienced team, reach out

to us at [careers@defsecintel.com](mailto:ccareers@defsecintel.com) .

Your journey toward making a difference in global security starts here.



President and CEO

JAANUS TAMM



CTO

KRISTJAN PIHUS



CFO

HELMUT RISKE



Head of Engineering

ROMANS KARPELCEVS



Supply Chain Director

KERT RÄIS



Head of People

HEDVI KINK



Production Manager

KRISTJAN MÄGI



Quality Manager

KAIA-KRISTIINA KIRIKAL



REFERENCES

VYGANTAS STUNZEMAS

Chief of Adutiškio Border Cordon, Lithuania

"The use of a DefSecIntel mobile mast SurveilSPIRE in border guarding is necessary. Fast installation and a wide view (20 km²) made it possible to establish 24/7 EO/IR surveillance on the border section within an hour, freeing up significant human resources. An automatic system for detecting and alerting the operator makes it possible to quickly respond to changes in the situation at the border.."

REFERENCES

JOHN BOYER

Managing Director of KVG US DoD Prime
Contractor and combat veteran of the United States
Marine Corps

"We have completed together with DefSecIntelTeam several international integrated border security projects worldwide and continue to cooperate with them in AI-powered surveillance solutions"

REFERENCES

ÕNU HUNT

Former deputy chief of Estonian Police and Border Guard in Border Guard Affairs during years 2010-2013

"Estonia has one of the most modern border lines in the world. Over 10 years of effective cooperation with this team has resulted in implementation of highly innovative integrated border security solutions, to protect Estonia."

CONTACT

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Name *

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Ettevõtluse Arendamise Sihtasutus toetab perioodil 1.02.2020 - 31.10.2020 projekti „Autonoomse seireplatvormi MASP tehniline disain“ Euroopa Liidu Regionaalarengufondi vahenditest. Projekti eesmärgiks ja tulemuseks on MASP uus tehniline disain, mis viiakse ellu koostöös TenTwelve OÜ. Projekti maksumus on 35 505 eurot, milles EAS toetab 20 000 eurot.

Defsecintel Solutions OÜ viib perioodil 2.09.2022 - 31.08.2023 ellu tootearendusprojekti nr 2014-2020.15.03.22-0611 „SurveilSPIRE toote versioon arendus (MASP3)”, millele eraldas Euroopa Regionaalarengu Fond 353 463,75 eurot. Rahastatakse EU Covid-19 pandeemiale reageerimise raames.